TECHNICAL REFERENCE DOCUMENT

ESTIMATING GROWTH AND ITS EFFECTS

PART I: LAND AVAILABILITY ANALYSIS

January, 1989

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For: New Jersey State Planning Commission

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Technical Reference Document January, 1989

Office of State Planning undertook a mapping effort to estimate the amount of developable, developed, and undevelopable land in New Jersey. This project was begun in late summer of 1987, and was part of a larger analysis associated with the January 1988 draft Preliminary State Development and Redevelopment Plan. Other portions of the analysis are designed to allocate population and employment to the developable land, and calculate the fiscal impacts of the resulting distribution.

As part of this process, the Land Availability Analysis helps to determine whether there is enough vacant, developable land in the state to accommodate growth under the State Development and Redevelopment Plan. 3he Tier maps generated for the Draft Preliminary Plan of January 1988 were used in conjunction with the Land Availability Analysis mapping to obtain figures for developable, developed, and undevelopable land by Tier, by county. BUs report documents the methodology and conventions used to map the Tier system and the Available Land.

She estimates of developable land derived from this analysis are based on preliminary information at a regional scale. 2hey were intended for the purposes of developing the Preliminary State Development and Redevelopment

Plan. They are not to be used to supersede any estimate of vacant developable land determined for the New Jersey Council on Affordable Housing or for any other such purpose.

3he Tier system was napped based on available data, representing current conditions but not future growth patterns. Further, to coma with other statistics used for the Plan, the Land Availability Analysis does not include areas developed since the date of the <u>aerial</u> photographs (1986), proposed development projects, or designated corridor centers, villages, or hamlets.

Three existing planning regions - the Pinelands, Hackensack Meadowlands District, and <u>Coastal</u> Area (CMRA) - are excluded from the Land Availability Analysis. These areas are described in Volume II, Statewide Policies: Areas of Critical Concern.

She project falls into two broad categories, consisting of four work phases:

TIER MAPPIN3

- Tier factor mapping
- Tier delineations

1AND AVAILABILITY ANALYSIS

- Mapping of developable, developed, and undevelopable land
- Estimates of developable, developed, and undevelopable land

Each of these phases is described in the following sections.

Happing was prepared at the <u>scale</u> of 1:24,000, or 1 inch - 2,000 feet. At this scale there are 127 nape, or quadrangles, that cover the state of Dew Jersey outside of the Areas of Critical Concern (see Attachment A).

These quadrangles, or quads, correspond to the U.S. Geological Survey (USGS) 1:24,000 scale series of topographic (depicting relief ty means of contour lines, and showing predominant land use and cultural features) quads, and to a set of orthophotoquads. An orthophotoquad is an aerial photograph that is rectified to coribut for airplane tilt and terrain relief. This yields a product with a scale that is constant throughout the photograph. These orthophotoquads (hereafter 'photoquad') were produced from black & white aerial photographs taken in March 1986, for the New Jersey Department of Environmental Protection (14JDEP), Office of Environmental Analysis. Each photoquad corresponds to a USGS topoquad in land area depicted, quad number and name.

All maps for this project were drafted on translucent film (mylar), so that they could be overlaid onto the photoquads. The photoquads were used as a base map for much of the napping.

TIKK HRPPING

She Tier system used in the Draft Preliminary State Development and Redevelopment Plan defines eight classifications (seven tiers and one set of sub-tiers) of areas in which different growth management strategies are recommended. Tier boundaries are delineated according to criteria which include several factors, summarized in Attachment B. The delineation of each Tier may vary from the delineation criteria as a result of the amount, detail, and extent of data available for the Draft Preliminary Plan. Therefore, this section describes the procedures <u>used</u> to delineate Tiers for the purposes of the Draft Preliminary Plan.

Tier boundaries are determined by a number of factors, sere of which were mapped separately and then aggregated to contribute to delineating the tiers. Tier factor maps were prepared for Sewer Service Areas, Pristine Watersheds, Potable Water Supply Reservoir Watersheds, Critical Plant and Wildlife Habitats, and Municipal Boundary Lines. Tier <u>factor</u> maps were reviewed by county planning agencies and NJEEP Division of Water Resources (for Sewer Service Area naps) to verify accuracy of the data.

Sewer service area maps were prepared using source maps obtained from counties, municipalities, sewerage authorities, and KJDEP, Division of Water Resources. These source maps were at various scales, including - 1:24,000. When they were at a different scale, the information was transferred using cannon reference points on the source map and photoquad.

Sewer service areas indicated on the sewer service factor maps were classified into three categories which correspond to existing and planned areas for sanitary sewer service:

<u>Sewer Service Areas</u> - existing and planned sewer service areas that are within the jurisdiction of a sewage collect inn or treatment agency, and have been approved ty KJDEP for sanitary sewers as part of a Water Quality Management Plan, Wastewater Facilities Plan, or Wastewater Management Plan (approved 201 or 208 planning areas);

Collection Areas - existing sewer service areas that are currently served by sanitary sewer lines. Bus designation was used only when no other information on sewer service areas was available; and Proposed Areas - planned sewer service areas that are. proposed for sewer service or for the extension of sewer JinpB by counties, <a href="munlcipa] ities, or sewerage authorities, but are not yet approved by NJDEP. For each area classified, the source map was identified by number. The Technical Reference Document "Sewer Data Sources" lists these source maps and their numbers.

Pristine Watersheds

Pristine watersheds were determined by identifying the land areas draining into water bodies classified by the New Jersey Department of Environmental Protection (NJDEP) as "Category Ore", "Trout Production", or "Trout Maintenance". The pristine watersheds factor map was compiled from two data sources. Water Quality Standards maps were obtained from the NJDEP, Division of Water Resources. One set of maps depicts Trout Waters (both <u>production</u> and maintenance) and their associated watersheds. The other set of maps shows Category 1 Waters (waters of high quality meriting protection from any measurable change). These data were traced onto copies of the Trout Waters maps. TEGS Watershed Boundary maps, overlaid on the Category 1 Waters maps, were used to determine the watersheds of the Category 1 waters.

actable Water Supply RBOuivuir Watersheds

Reservoir watersheds information was compiled from several data sources. Potable water supply reservoirs were Identified in the KJEEP "Statewide Water Supply Master Plan for New Jersey." Watershed management areas, both public and private, were identified on a KJEEP Green Acres Program 'Public Open Space and Recreation Areas' nap. The USGS Watershed Boundaries map was again used to determine the boundaries of these reservoir watersheds (similar to the Pristine Watersheds factor maps) .

Critical Plant and Wildlife Habitats

map was obtained from NJDEP, Natural <u>Trtnrte</u> Management and Natural Heritage Program. She data are in a grid-cell format, with each cell representing 340 acres. Although this is not point-specific data, each cell represents potential occurrence of rare species or natural cooinunities as a surrogate for habitat. This indicates that area to be a review zone for further study. This purposeful screening of specific location was done to protect the proprietary rights of KJDEP, and the critical habitats themselves. Public Open Space and Recreation Areas

Public open space and recreation areas are excluded from the Tier system. These areas were identified using maps maintained by the KJDEP, Green Acres Program.

Boundary

Where municipal boundary lines were <u>needed</u> to delineate tier boundaries, a Political Boundary Overlay, prepared fcy R3DEP, Office of Environmental Analysis, was used.

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Tier boundaries were delineated by applying the criteria liffrfyj in the Draft Preliminary State Development and Redevelopment Plan for each tier, to the extent data were available. Happing of the tiers was done manually, at the quad scale (1:24,000), using the appropriate tier factor maps to determine boundaries. The photoquads were used as base maps throughout this process.

In the absence of tier factor data of sufficient accuracy and detail, the Office of State Planning applied certain assumptions, or mapping conventions, in delineating the Tiers:

(1) Mapping Thresholds. In recognition of the regional nature of the tier system, tier boundaries were generalized where a direct interpretation of the tier criteria and of tier factor maps wou3£ result in the HeiiTrai-inn of a tier less than one square mile, or €40 acres, in size (see Attachment C). Public open space and open water areas greater than one square mile were delineated on the tier map but were not classified into any tier. (2) Agricultural Areas.
Pending the identification of Tier Six

Agricultural Areas based on local information through the cross-acceptance process, Agricultural Areas were mapped ty interpreting photoquads to identify fnrnflmvfo existing as of the date of the photoquad. As a general indication of the economic

viability of agricultural areas in relation to developed and developing areas, a "buffer" of Tier 5, Rxurtvm Reserve was delineated on the 1i24,000 scale preliminary "tier delineation nope to maintain a distance of one mile between areas as tiers 1, 2, 3, or 4 and tier 6A. This buffer was not established for lands idpnt.1fi.flf1 as tier 6B, Environmentally . Sensitive Agricultural Areas. This assumption will be superseded by information provided through the cross-acceptance process in consultation with County Agricultural Development Boards. The following sequence was used to delineate the Tiers:

- 1. Sewer Service Area factor maps were used to distinguish areas in Tiers 1, 2, 3, and 4 from areas in Tier 5, 6, and 7;
- 2. A density grid (see Attachment C) was applied within sewer service areas to identify those areas with an average population density of fewer than 1,000 persons per square mile, which were designated Tier 4;
- 3. Areas with an average population density of 1,000 or more persons per square mile based on use of the density grid were designated Tier 3 where they satisfied applicable tier criteria;
- 4. R> distinguish between Tiers 1 & 2, Tier 1 <u>imnlrtpalltlpB</u> were identified using the New Jersey Office of Management and Budget Municipal Distress List (see Attachment D). A fully developed municipality <u>located</u> in the top one-third of the list meets the criteria for Tier 1. The Municipal Distress List is also used to identify Tier 3 communities (in the top one-third of the list);
- 5. Factor maps that display environmentally sensitive areas (Pristine Watersheds, Reservoir Watersheds, Rare Species and Natural

- Communities) were used to identify Tier 6B and Tier 7 from Tier 5 and Tier 6A;
- 6. <u>Ma™iai</u> interpretation of photoquads vas used to tentatively identify potential agricultural areas to distinguish areas in Tier €A from areas in Tier 5, and areas in Tier 6B from areas in Tier 7.

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She land Availability Analysis was carried out to determine an estimate of developable, developed, and undevelopable land, ty tier, in each county. The photoquads were used as the base map throughout this phase of the project, and were used as the data source for the developed land areas.

To identify developable land, land unavailable for development was first delineated. For the purpose of this study, undevelopable land was defined as:

- solid & hazardous waste sites;
- critical slopes {greater than 15%);
- . publicly owned open space lands (including <u>pihl ic</u> parks and preserves and military installations);
- stream corridors (streams, lakes, and adjacent wetlands and woodlands);
- coastal wetlands and beaches, and

- transportation corridors.

Undevelopable land includes land which may be developable, but is subject to severe physical and/or regulatory constraints. Excluding these areas from the developable land area provided a conservative minimum estimate of land available for development.

Data Sources

the naps were compiled from both published data sources and by photointerpretation. The latter is the process whereby the mapper used the photoquad as the data source to determine certain data categories for which published sources are unavailable.

The published data sources were used first to delineate as much of the land area as possible, after which the rest was photointerpreted. Table 1 provides a list of the data sources used. As with the other napping, the data already at 1:24,000 was traced onto the mylar, and data at a different scale was transferred using camion points on both maps.

The following data were photointerpreted after the published sources were used:

- Beach waterward of dunes
- Developed areas including golf courses, cemeteries, airports,
 and transition areas (land already under development)
- Transportation corridors greater than 4 lane/track rail & highway
- Stream corridors, lakes, freshwater wetlands when a stream is without a <u>rilflcprnnhle</u> wet flood plain, a 100 foot buffer was delineated on either side of the stream (see Attachment C)

TABLE 1

Published Data Sources

Data Source Scale

Pinelands NJDEP, Office of Environmental Analysis 1:24,000

Hackensack Meadowlands "

Coastal Wetlands H

NJDEP, Green Acres

Federal Open Space & Recreation Areas

Federal Military areas USGS Stable-base topoquads

Interstate Parks State

Parks & Forests Fish and NJDEP, Green Acres

Game Lands Water

Resource Areas Natural

1:63,360 Areas

NJDEP, Environmental Information Inventory (EII)

Natural Lands Trust "

County Parks NJDEP, Green Acres, EII

Municipal Parks "

Watershed Mgmt. Areas Maps from (Public various & Private) jurisdictional agencies scales

Solid & Hazardous Waste NJDEP, Division of 1:24,000 Waste Management

Critical Slopes USGS Slope Maps

Reference &

Photointerpretation Sources USGS Stable Base

Topo Quads 1:24,000 USGS Paper Topo Quads

(colored) 1:24,000 County maps (Hagstrom)

various scales

Happing Methodology

Delineations were done on mylar sheets which were registered to the photoquads. Registering was accomplished by tracing the photoquad neatline comers onto the mylar. In delineating ell of the data categories, a minimum size of 5 acres was used (see Attachment C). This is standard at the scale of 1:24,000. An exception to this were Solid and Hazardous Waste Sites, which were identified and mapped regardless of size.

Each quad was delineated by first using the published data fiources, and then by photointerpreting the other categories. A code was placed in each polygon to identify its characteristic. Those polygons identified as undevelopable were labeled "U" with a letter following to indicate the reason (see Attachment E). The remaining polygons were labeled ${}^{M}\!A^{M}$ to indicate that they were available for development, or developable.

All mylars were edge-matched to adjacent mylars, and checked by the project manager. The "A" polygons were then outlined in red on the mylar to facilitate measurement of these areas.

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For this phase of the project, electronic planimeters were used to measure the acreage of each polygon, for developed and developable land, and for county Tier totals.

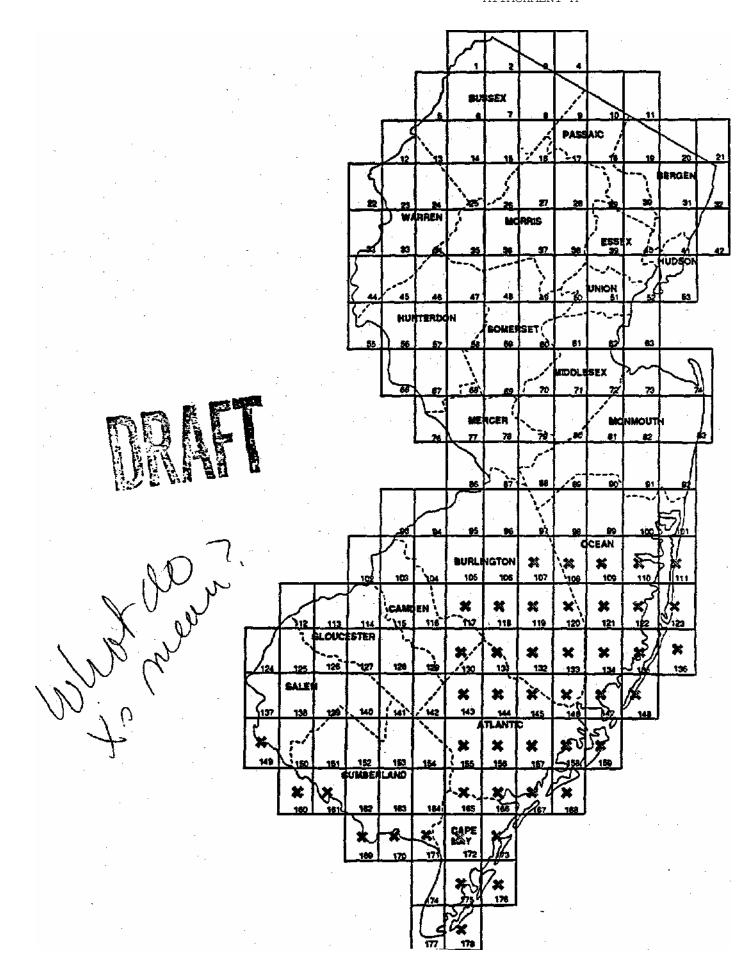
Each quad mylar completed in the previous phase was layered with the Tier map and Political Boundary Overlay for that quad, so that polygons of developed and developable land were measured by Tier, by county. Tracing

paper was overlaid on each quad and planimetered figures were written over the polygon they <u>portal npd</u> to. Acreage determined for each polygon was aggregated for each Tier within each county. Ohe total acreage of each Tier in each county was then planimetered. Figures for undevelopable land were derived ty adding the developed and developable land areas, and subtracting them from the total area of each Tier in each county.

Some corrections to the Tier maps (Burlington, Camden, Gloucester, and Salem counties) were incorporated in the county tier totals but the corresponding developed and developable land was not re-planimetered, due to timing of the tier changes and time constraints, this led to discrepancies in the undevelopable land figures for those counties. These areas are currently being re-planimetered and recalculated, and will be <u>updated</u> as soon as this task is complete. These statistics are presented in Attachment F.

- ATTACHMENT A Index to New Jersey Quadrangles
- ATTACHMENT B Tier Delineation Criteria
- ATTACHMENT C Ifcpping Criteria Size Grids
- ATTACHMENT D Office of Management & Budget

 Municipal Distress List (August 29, 1987)
- ATTACHMENT E Abbreviation List for Undevelopable Land
- ATTACHMENT F Estimates of Developable, Developed, and Undevelopable land by Tier (in acres)



INDEX TO NEW JERSEY

1:24,000

QUADRANGLES

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Tier 1: Redeveloping Cities and Rnhnrfrp

Redeveloping Urban and Suburban Areas are defined by municipal boundaries that satisfy criteria 1, 2, and 3 below:

- 1. The area is a fully developed municipality;
- The area is a municipality listed within the top one-third of all municipalities on the Mew Jersey Office of Management and Budget Municipal Distress List (August 29, 1987);
- 3. The area does not meet the criteria for Suburban and Rural Ibwns.
 (Tier 3).

Tier One Urban Centers

The Plan recognizes the special needs of older urban centers, which are the most distressed <u>munlcipa lit i^g</u> in the state, qualify for the "urban center" designation when they meet the following *fMi*-*nnai criteria:

 Classified as Urban level 1 on the New Jersey Office of Management and Budget Distress List; and 2. Among the first 50 municipalities on the New Jersey Office of Management and Budget Municipal Distress List.

which currently meet these criteria are the following:

- 1. Camden 9. Perth Jtafcoy
- 2. Newark 10. New Brunswick
- 3. Jersey City 11. Asbury Park
- 4. Trenton 12. East Orange
- 5. Paterson 13. PI a infield
- 6. Union City 14. Atlantic City
- 7. Passaic Cty 15. Woodbury
- 8. Elizabeth 16. long Branch

Tier 2; Stable Cities and SuhnrhR

3he boundary of Stable Cities and Suburbs shall define an area which satisfies criteria 1, 2, and 3 below:

- She municipality in which the area is located is within the bottom two-thirds of all municipalities on the New Jersey Office of Management and Budget Municipal Distress List;
- 2. She area includes resident populations, together with neighboring non-residential development, corresponding to an average residential population density of 1,000 or moire persons per square mile;
- 3. She area is adjacent to an area in a neighboring municipality classified as Redeveloping Cities and Suburbs (Tier 1) or Stable Cities and Suburbs (Tier 2).

Tier 3; Snbm-tvm and Rural Ttawns

The boundary of a Suburban and Rural TTdwn shall define an area which satisfies criteria 1, 2, 3, and 4 below:

- The area is a traditional center of <u>pnpii^Mf*n</u> which may consist of adjacent parts of more than one municipality, containing a resident population currently less than 60,000;
- 2. a. The area is separated from the nearest tier 1, 2, or 3 areas by at least two (2) miles; or
 - b. The municipality in which the area is located is within the top one-third of all municipalities on the Mew Jersey Office of Management and Budget Municipal Distress Index and includes substantial areas of land available for future development;
- 3. The area is currently included in an existing or planned public sewer service area;
- 4. The area includes sufficient developable land and redevelopable sites to accommodate a variety of housing and economic development opportunities.

4: Suburbanigfing Areas

The boundary of a Suburbanizing Area shall define an area which satisfies criteria 1, 2, and 3 below:

 The area includes resident populations, together with neighboring nonresidential development, corresponding to an average residential population density of currently less than 1,000 persons per square mile;

- 2. Die area is included in an existing or planned public sewer area:
- 3. Die area *is* adjacent to, and shares access to public <u>fficilitiRB</u> and services with, tier 1, 2 or 3 areas.

Tier 5: Puture Suburbanizing Areas

boundary of a future Suburbanizing Area shall define an area which satisfies criteria 1, 2, 3, and 4 below:

- 1. Die area includes resident population, together with neighboring non-residential development, corresponding to an average residential population density of currently less than 1,000 persons per square mile;
- 2. a. Die area is not included in an existing or planned <u>public</u> sewer service area; or
 - b. Die area is in an existing $\underline{poM \ Sr}$ sewer service area of limited existing or planned capacity;
- 3. a. Die area does not meet the criteria for Agricultural Areas (Tier* 6A); or
 - b. The area includes land in agricultural or forestry use that is to be more suitable far development than for the expansion and intensification of agricultural activities based on the application of the Agricultural Land Evaluation and Site Assessment (IESA) system developed ty the United States Department of Agriculture/ Soil Conservation Service or of a similar analysis;

4. The area does not include sensitive features characteristic of Environmentally Sensitive Agricultural Areas (Tier 6B) or Environmentally Sensitive Areas (Tier 7).

Tier 6A: Agricultural Areas

The boundary of an agricultural area shall define an area which satisfies all of the criteria below

- Ohe area primarily encompasses productive agricultural land or woodland currently in agricultural <u>production</u> or forestry, or that has a strong potential for future agricultural <u>production</u> or forestry, based on the application of the I£SA system or of a similar analysis;
- 2. The area is generally one mile or more from a growth area/ with the exception of suburban and rural towns (Tier 3) and of areas of prime or unique farmland as determined ty the United States Department of Agriculture, Soil Conservation Service;
- 3. a. The area is not included in an existing or planned public sewer service area; or
 - b. The area is in an existing public sewer service area of limited existing or planned capacity or availability to serve future development outside the sewer service area.
- 4. The area does not include areas of environmentally sensitive features characteristic of Environmentally Sensitive Agricultural Areas (Tier 6B) or Environmentally Sensitive Areas (Tier 7).

boundary of an environmentally sensitive agricultural area shall define an area which satisfies all of the criteria below:

- The area primarily encompasses productive agricultural land or woodland currently in agricultural or forestry production or that has a strong potential for future agricultural production or forestry, based on the application of the IESA system or a similar analysis
- 2. a. Rie area is not currently included in an existing or planned public sewer service area; or
 - b. Ohe area is in an existing public sewer service area of 1 inritflrt existing or planned capacity or availability to serve future development outside the area on a cost-effective basis;
- 3. 3he area encompasses one or more of the following environmentally sensitive features:
 - a. Pristine waters designated by the New Jersey Department of Environmental Protection as Category I waters and their watersheds, defined by those waters of partiail ar clarity, color, scenic setting or other characteristics of scenic value, exceptional ecological or recreational significance, exceptional water supply significance, or excepting] fishery resource value, including trout pmrtiiftt5nn waters; or
 - b. Trout <u>production</u> and trout maintenance waters and their watersheds, as designated ry the New Jersey Department of Environmental Protection; or
 - c. Watersheds of existing or planned public potable water supply reservoirs: or

d. Habitats of populations of endangered or threatened plant or animal species/ as determined ty the New Jersey Department of Envircs mental Protection.

Tier 7: Environmentally Sensitive Areas

Ohe boundary of an Environmentally Sensitive Area shall define an area which satisfies criteria 1, 2, and 3 below:

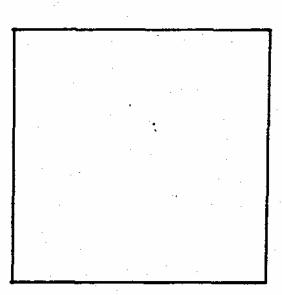
- 1. The area includes resident populations, together with neighboring non-residential development, corresponding to an average residential
 - population density of less than 1,000 persons per square mile;
- 2. She area encompasses one or more of the following environmentally sensitive features:
 - a. Pristine waters designated ty the New Jersey Department of Environmental Protection as Category I waters and their watersheds, defined by those waters of particular clarity, color, scenic setting or other characteristics of scenic value, exceptional ecological or recreational significance, exceptional water supply significance or exceptional fishery resource value, including trout production waters; or
 - b. Trout <u>production</u> and trout maintenance waters and their watersheds, as designated ty the New Jersey Department of Environmental Protection; or
 - c. Watersheds of existing or planned <u>public</u> potable water supply reservoirs; or

d. Habitats of populations of endangered or threatened plant or animal species, as determined ty the New Jersey Department of Environmental protection. 1,000 persons
per square mile
(approximately)

stream corridor 200 feet total

5 acres





one square mile

NOTE: These were originally drawn on mylar so that they could be overlaid onto the photoquad.

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302	S BENEBTA CITA	705	27	2,862	1 5.94431 94	1 18,335 41	64.6091 31 :	1 1.4479% 164 3.5040	51 33 1 -7.192 1	41 2.7(130	#16,935.73 44 1
701	2 BAYDINE CITY	710	20	\$ 63,497	1 4.3699% 79	1 410,327 214	60.2891 47	1 2.40262 54 1 1.3316	01 111 1 -12.722	52 3.75 22	425,371.28 131 1
707	2 INVINGTON THP	730	27	\$2,751	1 4.5802% 71	48,971 161	(4.1691 164 °	1 2.5352% 40 1 5,172	MI 16 5.032 2	90 1 4.46 13 1	\$11,456.76 17 1
323	4 HOURT HOLLY THE	754	30	10,973	1 5.73242 109	1 67,417 148	1 47.19ft 131		ME 27 1 -14.472	34 1 2.77 186 1	\$10,210.32 \$4
711	2 WEENAKKEN THP	776	31	1 (3,472	\$ 4.8904T \$4	,,		1 3.64961 29 1 2.323	-		426,346.98 141 1
197	4 EGG HARBOR CITY	774	25	1 4,457	l 10.46031 10	•	53.6561 74		31 20 1.251 3		\$10,277.64 \$5 1
2012		795		1 46,075	1 7.34072 51	1	45,9581 148	2.03071 107 3.142			\$17,109.50 62 1
314		787		2,728	1 9° 22227 00	,	43.4911 169		61 21 1 3.921		\$10,201.17 10 1
404		829	22	1 156	1 10.27401 19		1 45.2781 28	1 1.481BZ 21 1 2.615			\$31,043.41 197 1
2117		413		1 1,429	\$ 5.1282X 145	, ,_,,,	45.8581 24		71 201 -4.541		\$24,193.52 120
119	- · · · · · · · · · · · · · · · · · · ·	947	21		0.28921 38		45.4601 144		OX 41 2.831 2		\$22,097.44 94
814		843	39	1 6,670	1 4.27712 03		53.2651 79 42.3311 180	1 0.09422 279 4.986	· · · · · · · · · · · · · · · · ·	·	#21,034.45 # 5 1
1371	•	\$60	39	1 10,510	1 7.36741 50	, ,,,,,,	42,33 1 180 59,387E 105		31 32 0.211 3		916,188.97 39 929,846.78 183
908		89B			1 4.48611 63		55.3371 71		191 112 1 -1,251 1 161 10 1 -22,461		\$29,846.78 183 \$167,360.19 546
102		728	41	37,140	6.79061 32		42.933E 174			- : : : : : : : : : : : : : : : : : : :	
409 704		934	42 42	1 5,231	1 12.1174X 11 1 7.0275X 43				HT 114 E 39.75% 31		914,440.31 32 927,198.85 154
		746	. 4	1 12,589	1 9.9117% 164			1 1.85192 121 1 2.780	· · · · · · · · · · · · · · · · · · ·		622,977.68 164 [
922 402		749 474	65	1 16,100	1 17.29441 2		34.4281 249	1 7.46572 3 1 5.466			612,308.58 29 T
1325		770 771	16	29,240	1 5.4300X 110		39.[221 21]	1 5.9041X 11B 3.49%			627,709.17 163
1423		771 992	47	1 2,086	1 5.0128X 101	* ***		1 0.25002 504 1 2,540		4 1 2,83 100 1	822,797.42 101 I
1921		1011	49	- •	1 4.76193 177			6.78693 5 1 1.822			618,120.5B 53 (
*441	4 session investigat	IAIT	78	4 thank	4 74/8474 175	a destruction and	40	a describe to a legace.	AN IN THEMS	m. 6 60-m 484 p	A-SPECALNE AN I

MONICIPAL SISTRESS, New Jersey -- lin distress rank order)

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					ì	i) Per		1	Pre-	1	Sub-	Ħ	N.F.B.C.		Ė	Peg.	Ì		í	Equalized		i
			Total		i	1 Parcen	l .	I Capit	i a	i	1940	: 54	tendard	Ĺ	1 of			•	I Equalla	ed .	i	Valuation		i
Hun.	Urbae			Camposite	1 1985	l Unemplo	-	Inco		11	Housing		Mausi og	Ĺ	1985				l Tan Re		i	Per Casita		i
Code	Level	Municipality	Store		_	1 1986		1 198	-		2 1980 Mank			i	Pop.	Rank		970-85 Rank			ı i	1984	Rank	1
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221		FIELD CITY	1027	49			-	\$ \$9,		-	50, 1831 SA	. 1	3,1683% 30	1	0.7634		1	-13.652 41		33 33		429,795.45		1
1312		L1SHTOWN BOROUGH	1037		1,087	1 4.30		1 48,		-	54.3221 45	1		ı	3.0359		1	3.721 272		65 15		129,013.55		1
610		LAILTE CILA	1059	51	\$ 25,505	0.05		1 48,			30,5307 215	!	**	i	3.5483		ļ	19.372 393		17 1		417,933.64		ļ
411		LON BOROUGH	1065		• • • • • • • • • • • • • • • • • • • •	1 7.04		1 17,			56.4227 64	!		ļ	0.3025		ŀ	4,19% 200		91 \$		\$14,081,27		Ţ
1320		ON BEACH BORD	1011		1 4,393			·			43.2992 149	•	1.22312 202	•		1 127	į	-1.223 224			!!	\$24,247.29		ļ
812		IBMAL PARK BORD	1068	54	1 3,449	1 0.92		1 \$7,			36,3311 236	:	0.42561 352	ŀ	1.2471		•	-7.561 142	_	70 13		814,136.44		. !
403		RFIELD TWP	1080		1 2,627	1 0.30		1 \$7,				!	1.36217, 174	ŀ	2.1317		!	4.422 304		60 17:	-	417,060.04		
1307		OLEY BEACH DORO	1105	_	4,992			\$1,				!	2.59321 58	!	2.1712		!	17.272 375		95 7;		134,486.32		j
1610		SPECT PARK BORD	1113	 .	5,225	1 6,10	_	\$7,			71,1341 14	:	2.16721 93	!	0.7464		,	0.951 246		12 24	-	422,330,64		-
1706		MANUS THE	1520	50	1 1,859	7.48					42.8112 175	1	1.12361 220	1	1.9963		!	-14.971 77		36 27		127,212,62		
405		RFJELD THP (CUM.)	1134	59	5,816	1 15.34					21.7412 369	-	2.07781 99	!	3.7655		!	16.557 372		43 24		411,695.96		
2014		ELLE BOROHEN	1135		1 20,492	\$ 6.42		•				!	1.30531 171			1 134	:	-0.301 127		09 5	-	923,967,37		
100		YTON BOROUGH	1136		1 9'022	1 9.42		1 17,			30,3922 279	:		:	2.0554		!	14.101 370		62 16		117,088.63		-
907		ANY TOWN	1142	12	33,252	3.50		1 19,			67.1097 21	1	2.07901 98	!	1.0241		ŀ	-4.212 162		58 17		\$35,692.65		
1322		PORT BEROUSIA	1113	13 13	1 7,393	1 4.41		1 11,			45,710Z 143	_		1	1.4473		:	2.611 756		4 15		123,402.78	_	
307		ANCO THP	1144	63		\$ 4.97 \$ 7.60		; \$9.			52,4751 B6 24,9901 336	!	1.14501 215 1.449BI 163	!	9.6595		<u>.</u>	-12.467 56		60 171		\$26,512.49		
\$14 ****		ETWA CITA	1150		53,633							:	•	!	3.2658		?	12.732 353		84 *		\$19,124,67		Ţ
1201	_	TERET SCROOM	1153	64 67	19,764	5.40			125 230		30.1751 281	:		!	1.7760		!	-14.507 33		74 11		128,758.20		1
1220		TH AMBOY CITY	1157		1 7,922	5.16		1 47,				•	1.96812 110	:	1.3507		!	-15.167 29		67 41;		\$27,093.50		;
701		LEVILLE THP	1171 1203	64 64	:	\$ 4.97 1 4.45		\$ \$10, \$ \$10.					1.77017 129	1	0.9369	1 132 2 147	:	-4.12% 186 -4.48% 234	i 1. I 3.	39 3/ 08 5/		\$26,842.67		•
2007		LSIDE TUP	1215	7#		4.26		# #10, #7.			24.6401 340	:	0.94081 271	:	2.8094		:	10.442 339		03 b	- :	\$26,986.67 \$14,748.74		1
504		SSBURD BURDURN	1213	71	1 10,468	5.37		1 19.				i		ï	-	N	:	-12,947 50		10 St		\$25,431,78		
3 05 1513		LINGTON CITY ENURST BOROUGH	1220	72		1 4.03		1 17,			20.4671 386	i	2.29892 79	:	1.4403		;	15.481 347		10 21: 94 7		\$13,022.14		
1223		CHURST PURCUUM TH RIVER BOROUGH	1229	'n	13,577	4.70		\$10.			41.665% 1B4	•	2.25321 85	i	0.7071		:	-12.001 44		94 T		429,790,19		
412		LINGSWOOD BORD	1236	74		1 3.67		310.			51.3401 100	i.	1.09701 232	;	1.2401		;	-4,751 103		07 5		\$20,515.00		
1715		OSTOWN BURDUCK	1240	_ ::	3,251	5.05		\$10.			19.9221 109	i	1.2384E 200	ï	2.3465		;	3.632 270	i 2.	-	-	\$20,700.99		-
1705		MINETON THE	1244	74	1,694	1 5.35	_		293 128		44.9141 133	i	5.18781 12	i	1.4132		i	-11.451 W	-	46 23		\$38,012.09		i .
1703		DWAY THP	1270	"		1 8.52			115 66		45.7361 142	i	2.11621 17	i	0.9945		i	4,471 301		16 37		123,743.43		i
491	_	NIBON BORD	1200	72	1 1,438	1.63		,	127 171	- :	62.2551 43	i		i	6.5192		i	-12.431 54		13 5		\$23,334.24		i
121		TVILLE DORDUM	1297	n	1 4,671		-		022 104		43.9961 165	i	0.57143 370	i	2.1531		i	-7,247 112		35 19	_	\$19,489.04	-	i
2103		VIDERE TRUK	1300		2,432	1 2.94			622 241		67.3672 18	i	3.4036X 31	i	0.6970		í	-10.631 06		65 1		129,851.15		i
742		OFIELD TOP	1305	θì	47,765	4.76		1 111,			35.6231 48	ì	1,29412 197	i	0.6490		i	-8.201 130	-	40 2		431,335.33		
1915		ITOM TOWN	1300	設	1 7,513				577 144	4 1	44.0431 139	İ	2,87537 12	i		1 152	•	2.961 263		52 20		\$24,701.08		
2121		MINOREM NOTONIA	1308	83	1 4,382	1 4.14		1 19.	622 149	1	51.9551 92	i	2.00561 106	Ĺ	8.7678		Ĺ	7.391 309	1 1.	67	ii	\$25,434.92	132	i
426		CLYM BORD	1312		1 4,207	1 5.37		1 610.		7 1	56.2401 66	1	0.9901X 253	í	1.3311	,	1	-9.061 118	-	(1 5		922,137.35		_
1702	-	ER BORDUGH	1336	85	1 1,562	3.23			32 8 131		12.165L 10	•	1.37691 172	Ĺ	3.0730		Ĺ	-1.661 215		37 29	7 1	\$22,906.97		i
1315		EHOLD BOROUGH	1342		7.586	1 4.58		1 \$1.	723 154	4 1	49.669I, 192	1	1.09861 230	i	1.9527	1 75	1	-5.301 172	1 2	63 - 15	7 1	628,538.57	149	1
1340		BANK BORD	1347	17	1 11,521	1 4,71			564 312	5 J	52.7641 91	1	1.41943 117	i	2,1233		į	-7.992 134		76 10		\$38,445,27		
615		HAM BOADUGH	1350	14	9,476	1 4.60	-	1 \$10.			51.4642 19	1	8.9645T, 259	1	4.8324	1 147	İ	-7.47% 143	1 . 2.	M 14	2	620,350.41	79	Ĺ
430		WENEDE BORD	1351	99	9,341	1 4.47		1 \$8.	705 N	0 I	22.6682 360	1	9.7729I 308	Ĺ	0.7173	I 191	Ì	-10.831 61	1 2.	49 8	1	\$18,770.26	58	1
2102		HA BOROWSH	1353		1 2,561	1 5.17		1 \$10,		1 1	52.3122 61	ı	1.21097 204	i	6,7809	L 175	Ì	-9.471 107	1 2.	28 39	1	\$24,864.29	124	1
1409		ER TOWN	1356		14,391	1 4.97		\$ \$10,			51.5612 94	1	2.35207 75	i	1.1118		1	-4.312 185		38 26		\$30,514.52	191	1
303	·	ICENTUMN CATY	1347	172	1 4,345	4.90		#10.	924 27	7 1	63, 1552 39	ŧ	8.91892 274	ŧ	1,0587	Z 137	1	-3.232 197	1 2	30 17	† 1	421,857.01	**	ŧ
424		CHANTAILLE BORD	1367	13	1 3,750	3.2					70.5992 15	l.	1.10021 228	1	1.0004	X 137	1	-10.731 63	1 3	26 4	0 1	\$27,595.17	150	ŀ
404	-	A.IN THE	1397	Ħ	5,400	1 5.6			250 T			1	0.49201 331	i	1.6204	I 145	1	-3.302 179	1 , 3	07 5	3 1	921,435.91	17	1
1719	•	ER PITISGROVE THP	1403		1 3,197	1 5.00		1 49.	557 7	6 1	39.4621 202	1	2.77782 45	1	1,4701	1 18	1	10.851 338	1 2	66 41	0 1	\$21,374.84	- 16	1
421		MOLIA BORD	1413	- **	4,833		M11 234	1 10	1 95 10	4 1	21.4942 376	T.	0.28742 496	i	1,4898	12 97	1	-17.99% 15	1 3	.24 (2 1	\$18,003.46	51	1
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MMMICIPAL BISTAESS, New Jersey -- (in distress rank order)

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					1	l .		1 Per		1 Pro-	l Sub-	: A.	F. J. C.	1	Pap.	ı		Equalized	1
			Total		1	1 Percent		t Capita		1 1940.	1 Standard	1	l of	:	Rate of	Equalized	1	Valuation	1
Man.	tirban		Rank	Composite.	1 1985	! Incapiored		I Income		1 Housing	: Housing	:	1985	ŧ	Change	1 Tax Rate	1	Per Capita	1
Code	Lovel	Maicisality	Score			1 1985	Rank	1 1983	Rank	1 1 1980 Ramb	1 % 1990 Rank	1	Pop., Rad	# 1	1970-85 Rank	1 83-85 Avg 1	Rank I	1796	Rank 1

1901	4 MIDOW		1413	97	1 041	1 0.19332		1 \$7,73		1 \$4.0521 35	4.6205E 10		6.23781 X		3,442 266		322 I	\$30,632.42	186 1
1334	3 HEPTIA	e in	1420	19	1 20,885	1 5.72017	121	1 37,617	147	1 32.9141 238	1 1.71131 136	ŧ	1.62021 1	10	3.672 271	1 2.49	221 I	\$27,735.19	1 166 1
340	4 WATCH	ISTOWN DORO	1423	17	1 3,230	1 11.07801	12	1 65,10	1 2	9.901E 523	1.10001 225	1	1.51331 (15 I	19.092 307	1 2.59	170 1	\$6,025.56	4 1
1713	3 CARNET	rs point the	1424	100	1 0,471	5.75921	104	1 \$7,56	142	1 27.4631 304	1 2.1026% 10	1	1. 1417£ 13	10 S	23,591 417	1 2.34	183 1.	418, 102.97	S2 1
2013	2 GAHMA	r City ·	1428	101	1 24,454	1 5.10501	142	1 \$11,12	284	1 35.242X 241	1 1.44151 167	1	0.0176T 1/	# 1	-6.441 125	1 2.99	14 1	432,270.74	216 1
1203	2 BIRELI	EN BORBUGN	1133	102	1 4,379	1 3.40141	319	1 \$10.93	280	1 55.7751 47	1 3,5945% 32	1	0,39191 21	11 5	-9.802 99	1 2.79	133	432,465.01	220
1909		AB BORDUCH	1433		1 1,797	3.70751				1 44.4792 160	1 1.0903X 234		1.22431 12		-1.261 221		M i	431,843.23	
420		SPRINGS HARD	1438	IM		2.54021		\$10,33		1 48.3831 121	1 4,84431 209			14 1	-13,417 44	1 2.77	47 F	\$25,167.47	
621	3 LAWES		1439	165		1 5.77051		1 48,91		1 18.716Z 413	1 0.4346E 350	-	3.17151		7.797 324	1 3.34	33 1	\$20,714.50	
231			1407	196		1 5.86412		\$10,38		25.2501 331	1 1.96591 111		0.77931 17		-4.70% 154	1 2.44	151 1	431,246.47	
612		CREEK THE	1451	107	1,442	9.46361		47,91		1 42,9792 173	1 2.35551 74	-	0.27741 33		37.331 456	1. 2.50	121	419,443.74	
		BURG BOAQUEN	1135	190	4,402	4.81541		\$10,20		26,7851 318	1 1.02111 248			, .	-3.971 191		111	123,720.31	
1268			INT		3,777	1.40441		1 48.87		20.9931 290	1 1.81962 124	7	3.15061 3		15.051 343		257		
104				•														\$21,988.67	
514	•		1475	•••	3,641	13.46721	-	1 17,17		1 50.3432 107	1 1,91301 117		3,19431		22.737 411		217	102,738.96	
419	•		1483		,	1 3,19881		19,00		1 10.0572 501	1 1.14291 216		2.65271		4.102 277		187	\$11,999.31	
41)		NTIM BORE	[481	112	\$ 5,805	1 4.05221		1 48,92	_		0.81837, 299		2.9741T 4		29.231 440	3.24	39	\$15,890.41	
404		AWR BORD (CONTOENT)	1443	•	1 15,526	1.96992		\$8,00			1 0,40587 440		1.39731 10		-13.392 47	1 1.22	44 1	\$20,590.70	
230			1476			1 3.24007		1 18,70			1 1.0660X 243		1.00181 1		-7.943 150		329	\$20,405.30	
2021			1491		1 1,720	1 5.5860X		1 410,82			1 0.28652 491		0.57331 2		-21,251 10	1 12-01	1 1	* \$3,171.91	
431		DALE BORD	1514		5,867	; 3.7580X		1 \$9,24		1 14.1942 432	1 0.57782 367		, B0061 1		-1.571 105	1 3.15	¥7 [\$18,367.4	
427	2 PENNS	AUKEN THP	1521	*	1 34,255	1 4.00092		1 49,83			1 0,55372 370	1	1.608SI	1	-5.007 166	1 3.04	12 1	\$25,649.2(134
124	3 NOOLN	ICH THP	1523	\$10	1 1,201	5,33332	132	17,71	7 174	1 49.9852 116	1 6,61562 19	1	0.83261 16	4 1	4.712 203	1 2.27	313 1	\$41,623.72	2 J20 I
425	2 MOUNT	EPHRAIN MORIS	1524	111	1 6,784	1 4.51511	200	1 17,35	2 132	1 28.0791 302	1 0.3(512 475	1	0.71042 1	12 1	-14.921 32	1 2.10	102 1	, \$21,525.53	5 68 1
211	2 FAIRV	EEN JOROUGH	1527	120	1 10,427	\$ 5,45123	125	: \$10,18	5 203	t 43.8101 IM	1 3.17352 37	1	0.52751 2	26 1	-2.533, 204	1 1.25	323 1	\$35,015.99	243
1711	5 QUINT	ON THP	1536	121	1 2,071	1 4.44932	205	1 \$9,45	2 69	20.8981 295	1 2.01212 105	1	1.428II 10	13 1	11.942 346	1 2.21	224	\$19,746.56	72
113	HAMMO	NTON TOWN	1542	122	1 12,340	1 8.4024X	36	1 49,94	5 183	1 40.7811 191	1. 1.47681 160	•	1.3452T 10	H I	7.641 311	1 2.14	379	128, 129.53	173
1529	3 SONTH	TOHS RIVER SOME	1543	123	1 3,895	\$ 4.2948X	8 1	1 \$4,58	4 10	5.2011 350	1 0,45871 415	1	3.00091	13 \$	-2.162 210	1 7.34	196 I	\$16,571.01	1 - 40
314		SPORO BORDUCH	1543	124	1 602	1 5.49458	122	1 #8,41	9 67	1 45.1142 152	I 0.5101% 399	i	0.66451 2K	13 1	-2.117 211	1 2.24	32L I	\$19,404.34	1 68 I
713	-	LAIR THP	1551	P 125	39.469	3.05111	297	1 115,58		1 69.0452 19	1 1.9550Z 113	1	6.7965X 17	13 I	-12.201 61	1 1.39	3i I	\$46,483.91	364
1401	-		1554		1 8,464	4,78122	153	1 \$11.70	329	1 54.8372 40	1 2,20521 87	1	6.3190Z 31		-0.617 120	1 3.52	201 I	\$39,260.4	297
1904		LTM ROROUGH	1585			4.78812		1 17,29			1 0.37502 452		0.43641 2		3,451 267	1 3.04	41 (\$27,184.11	
407		ELL THE (CHARL)	1570	120	1 4,406	1 7.03972	58	1 69.14		1 26.4961 387	1 0.95171 264	i	0.77171 1	ю. Т	16,981 340	1 2.50	190 1	\$17,950.57	1 49
1811	•	LLE BORD	1501		1 10,752	1 3.36007		1 \$10.50		1 29.4501 286	1 2.20311 30	ΥÎ .	0.4018L 2	17 1	-15,941 27	1 2.71	128 t	631,447.21	201
250		FIELD PARK THE	1585		1 12,392			1 \$12,29		'	1 1.8476% 122	-	0.2986E 3		-11.421 70	1 7.61	160 1	\$39,219.41	
1194		STOWN DOMBUGN	1500		1 4,494	1 3.17107		1 812,21		1 44.3861 162	0.95801 263	•	1,17942 1		-17.25L 24	3.14	49 1	631,157.53	
410		LHURST SOME	1590		1 1,411	7.13201		\$7,27		1 9.4381 519	0.604B1 355		4.0829E		104.07% 544	3.30	37 t	\$14,385.14	
123			1594		1 1,330	1 7.01607		\$1,37			1 4.1037E 26	-	0.9023E 1		33.272 431		390	\$26,219.70	
1347	_	BELIMA MORE	1571	•	1 1,514	3,29341				1 50.5941 104	0.92473 275		1.91552		1.41% 247	1 2.79	105 1	940,331.31	
804			1590	-	1 3,373	3.76197		\$8.47			1 2.6724% 47	-	9.83017 1	-	24.407.420	1 2.07	414 I	\$19,417.9	
117			3612		1 5,366	1 4.52912		3 49.10		1 28.6431 299	1 1.90262 119	-	1.79571	-	57.432 498	2.31	296	924,154,04	
	+ · · · · · · · · · · · · · · · · · · ·		1414	_	1 1,394	8.32772		1 19,88		1 40.5132 194			0.43041 2		71.011 513		246	134,435.40	
301		RIVER TWP								1 56.8747 59	1 2.25991 83	-	0.4 3042 21 0.4 1242 21		0,331 240	2.16	376	\$30,292.29	
1403	-	ON BORBUGH	1671		1 6,787	1 4,49867		\$10,35	_			•					198 1	\$22,064.01	
810	•		1627	• • •	9,105	1 3.12657		\$7,51		1 23.7692 349	1 0.81665 300	•	0.8641E 1		-0.391 237	1 2.55			
805	•	LIN THE (GLOUC,)	1421	• • • •	12,126	1 4.90923		\$8,12		1 21.7001 370	1 1.55671 153		1.4520L 1		51.48% 410	1 2.23		617,867.65	'
215		NOOD CLITY	143		1 27,461	4.89997		1 014,04		1 44.4941 136	1 (.5894) 152	-	1.26891 1		-4.001 143	1 72	45	652,630.61	
204		A BOROUGH	1639		1 6,143	1 4.31702		1 811,73		45.2381 34	1 6.1740% 210	•	0.23333 3		-4,128 114		117	133,714.43	
331			1943	•		1 1.90481	_	\$12,81		1 71.5931 12		-	0.93672 2		-12.633 53		223	\$26,947.5	
134	3 DWREI	SDURY 14P	1451	144	1 1,153	1 7.47221	47	1 45,12	• #1	1 13.1501 477	1 9,94797 268	1).00001 3	77	- 0. 951 227	5.54	4 1	\$13,M4.34	1 23

MUNICIFAL BISTRESS, New Jarney -- tim distress rank order?

					1	1			,				,		,	1787	1		1			,			•
					ì	ì				Per		Pro-	ì		-	.F.D.C.	i	Pm.	i			i	Equalized		i
		•	fetal		i.	Pe	rcest			api ta		1940	-	_	:	1 el	1	- · ·	I Enu	lized			Valuation		i
Bun.	Brisa		Bank	Cassosite	1 1985		ep loyed			Microse		Housing			i	1965				Rate			Per Capita		1
Code	Level	Municipality	Boore		l Population			Renk				2 1980 Renk		1980 Rank	:	Pap. Rank	ĺ	1970-85 Rank	-		Rauk			Rank	1
				140	4 4 884			415			*****			4 Eiget 778		0.42157 212			+= == **		******	****	A44 A47 48		
403		SARRINGTON BORD	1652 1655		1 7,240	•	4.00001	275		10,250		19,3881 405	-	0,54301 374		2.61121 57	:	-13.701 37 31.402 443	!	3,32 2,31	35 297	!	423,453.46		. !.
1521		DCEAN BATE BROUBN	1656	140	1 1,417 · 1 2,451		4.04461 6.76982	267 66		46,325 46,344		60,0001 201 27,8021 307		2.4138% -J0 6.94101 270	-		ì	37.441 457			215	;	\$36,309.71 \$33,934,61		1
1532 1011		TUCKERTON BURQUISH FRENCHTONN BOROUGH	1670		1 1,529		4.07291	250		10,363		46.7781 23	7	1.4447E 141	•		i	1.60T 294	:		217	:	\$32,134.71		
413		UPPER NEERFIELS (NP	1463		6,774	-	8.6016X	33	_	15, 771		22.3431 545		9.64181 346		2.66827 47	ï	5.20£ 291	:		375	ï	624,243.43		i
802		DEPTFORM THP	1494	150	24,056	-	5.37521	127		49,232		13.1312 673		0.67331 339	-	1.02607 143	i	-0.73¥ 23L	i	2.44	195	i	422,279.45		i
145	•	BERLIN DORG	1173		3,000		4.57521	114		10,623		26.7202 319	-	0.95091 265		.	i	17.471 376	i	2.99	#	i	125,308,48		
413		ELIESBONE BOKE	1694		1 2,620		4.21371	239				25.1947. 332		0.6402T 349	•	0,72523 189	i	·0.532 233	i	2.65	15	í	\$28,309.39		
1904	_	ROUND BROOK BEROSEN	1695		1 9,331		2.91411	444		11.326		46.5801 135	-	1.99A2L 107		0.48592 148	i	-10.712 84	i		284	i	#32,805.37		
1710	_	PITTSGROVE TUP	1670		7,719	•	3.6439T	109		\$7.927	43	23.0761 334		1.66012 143	-	1.15311 129	ť	67.13Z 509	i		300	i	\$15,783.86		
314	_	HALMESPORT TWP	1695		1 3,368	1	3.5835X	116	ĺ	18,727	**	29.9491 283	i	1.1130X 223	Ì	0.4454X 259	1	12.64E 352	i ·	2.44	156	ı	431,791.79		1
313	-	FLORENCE TUP	1700	129	1 9,249	i	3.8201I	300	;	19,817	140	\$ 49.0051 115	1	9.08571 297	j	0.92781 156	j.	6.203 310	ı	2.45	234	1	\$26,053,04	135	
339	5	WODOLAND THP	1711	157	1 1,987	1	3.27871	391	1	15,764	•	13.9741 450	1 1	3.9690E	•	0.45277 256	1	-2.211 200	ĺ	2,10	355	1	\$15,184.64	38	1
418	2	HADDON NETENTS BORD	1715	138	1 0,214	1	3.00771	434	: :	11,620	320	47.7611 127	t	0.9491Z 266	t	0.40181 27B	:	-12.271 10	1	2.46	74	ı	127,639.35	137	
432	3	STRATFORD DONE	1720	159	1 7,730	1	3.9403E	200	1	19,008	170	9,7501 513	1	0.50471 403	ŧ	1.16433 128	1	-21.131 11	ı	2.77	106	t	\$22,553.67	· 17	1
436	3	AINZTON IND	1722	140	1 25,711	1	4,40152	213	ŧ	68,535	74	1 13.2011 476	1	2.47812 64	ŧ.	2.05391 73	1	111.471 548	1	2.50	210	ı	\$19,480.27	70	- 1
212	2	EAST AUTHERFORD BORD	. 2723	W	1 7,865	ŧ.	4.20127	84	1 1	18,280	211	52.0241 82	1	2.30532 N	Ł	0.55942 220	ŧ	-7. 5 62 136	1	1.50	517	1	450,526,41	373	1
1016	1	SOMERVILLE BORDSON	1725	142	1 11,603	I.	2.96901	***	: 1	12,290	373	t 41.3841, 197	1	1.2616X 198	ŀ	1.20642 123	1	-15.012 30	ı	2.94	16	ı	\$30,240.24	280	1
1304	. 3	ATLANTIC HIGHLANDS DORO	1727	113	1 5,058	1	4.13532	241	; ;	111,496	-	8 50.2961 10B	1	1.07932 239	1	0.65241 207	1	-0.86% 72 8	1	2.70	134	1	\$35,893.22	255	1
402	. 2	AUMUSOM PARK SONO	1729		1 1,284		3.28721	370		60 ,290				0.200BX 520	F	4,77643,178	1	-13.471 10	ı	5.84	•	ı	12,171.47	_	1
1204	_	HELMETTA BONOUM	1730		1 173	-	4.08531							1.85762 120	t	******	1	1.881 253	ı	2.40	254	ı	\$32,281.57		- 7
1364		FARKINGOALE SOROUGH	1733		1 1,346	•	3. 1977 I			110,613		1 37.9821 222		0.35f5I 300	1		ŧ	16.8(I 373	1	2.44	•••	ŧ	\$30,476.00		
435		MATERFORD TWP	1734		1 4,3%		5.09111	167		\$8,394		21.3061 377		0.73731 319	l	1.30912 113	1	130.69I 553	<u>l</u>	2.98	71	ļ	\$21,642.23		- 1
421	_	PINE HILL DORD	1736	• • • • • • • • • • • • • • • • • • • •	1 .1,100		5.31677	133		\$9,867		1 16.9172 428		0.49131 409	ı	1.73471 05		77.471 520	1	1.25	4	1	614,171.47		
1207	_	HIGHLAND PARK NORD	1750	•	•	•	4,35891			113,151		39.8541 204		0.07021 288		0.43197 264	•	-8.241 129	!	3.34	34	ļ ļ	430,988.83		
329		PENBERTON TWP	1751		1 31,616	-	6.5419X			\$7,416		7.1312 537	-	1.09311 239	•	1.93451 74	į	57.017 494	1	2.35	270	!	\$13,525.55		_
225	_	HACKENSACK CETY	1755		55,294	•	4.7830X	174				1 29.7991 265		2.45107 66	1	0,90161 199	!	-1.981 212	ļ .	2.17	104	!	165,574.93		
716	-	MUTLEY TWP	1750		29,216	-	4.31717					1		B.73171 320		4.41072 271	٠.	-1.451 (25		3.26	39	1	\$37,057.50		
1017		LAMBERTVILLE CITY	1741		J 3,726	•	2.74412		-	110,166				1.97901 109		1.04983 138	Ł	一	!	7.65	121	1	130,927.06		
1814	-	MORTH PLAINFIELD ROMS	1763		1 11,212		3.77601			12,342		1 34.023% 231 1 44.444% 161	-	1.01061 230		0.10632-274	:	-16.442 20 -73.961 L			115		\$30,379.75		_
1723	_	MALPACK THE	1714		1 13.243		1.13641		-	110,906 111,460		i 45.5271 147		3.1250Z 39 1.1638Z 227	_	9.24132 333	:			9.70	543 117	:	\$11,320.59		
2015	_	ROSELLE PARK 1989	1771 1786				3.62932 4.77942			\$7,036		38.5341 214	-	1.5190E 136	ζ.	1.12651 104	:	-7,101 109 28,311 437		2.90 2.18	341	٠.	\$29,475.54 \$41,912.31		
1501 304		EAGLESHOOD THP DEHNIS THP	1794	• • •	1 1,054 1 4,547		9.27031		-	19,443			-	2.72792 47	ï	0.65981 204	:	72.562 514	:	1.81	140	i e	\$30,872.17		
1819		SBUTH RIVING BABOK BORS	1797		4,220		3.35451	392		\$7.737				1.73481 134	į	4.21472 339	•	-4.741 155	ŧ	2.47	140	i	\$24,795.12		•
1314	_	PAKENDOD LING	1799		1 37.473	•	4.92901		-			11.4832 497		L.17631 208	i	3.17441 37	ï	57.371 497	:	-	138	ì	624,626.03		-
\$13	_	MENTIFLE BORDUGN	1799		1,560		3.03771	431	-	\$1,800		43.4701 170		0.37311 454	-	2,74232 54	ï	5,451 293	i	2.51	707	•	\$22,820.27		•
1814	-	RARITAN DORD (SOMERSET)	1902	•	1 4,019		2.31981	200		10.574		1 52.3231 90		3.28642 35	i	0.49841 239	ï	-10,043 13	•	2.56	[113	ì	154,492.54		-
1013	_	MANPION BONGSON	1903		1,695		3.46821							1.19042 207	į	- E 1	;	22.273 404	i	2,43	150	;	#23,233.43		
312	-	NEST CAPE MAY BORD	1961		1 1,230		7.54941	24	-	\$6,728		1 44.9631 155		1.12361 221	i		i	22.391 414	i	1.72	494	ï	640,063.56		
105	-	BUENA VISTA THP	1911	-	1 7,342	-	1,940BT	93		17.142		29.2761 389		1.37492 173	i	2.07031 71	i	73, 201 517	ì	1,93	449	i	\$20,070.40		
371	_	DILLINGBOOK THP	1912		1 38,849	-	4.99091	154	-	\$10.076		0.2062 566	-	0.01481 554	í		i	-10,412 70	1	2.70		i	617,111.34		
416		MADDON THP	1913		1 15,971	-	1.71591	:	-	11,672		41.45RT 185	-	9.4438X 345	i		i	-12,101 62	t	2.97	72	ĺ	\$21,449.74		•
506	_	MEDDLE THE	1914		1 12,654		7.3010E			#8,515		23.0122 357		1.26612 143	ı	1.79391 81	į	45,63X 401	í	2.15	301	i	630,805.27		-
2100		MACKETISTOWN TOWN	1924			-	1.15431		•	19,671	'	34.0201 254		1.35231 175	ı	6.34481 295	i	-4,503 103	i	2.45	147	17	031,414.21		
62		MODOBURY METEUTS BORD	1932			j	4.72791	•	•	110,010		1 27.7202 309		0.66351 342	1	9,41871 249	İ	-7,431 139	i.	2.41	251	j.	\$24,874.11		
100		MARRISON TWP (GLOUC.)	1837		•	i	5.36001			110,3%		45.954 <u>2 141</u>		0.7053I 328	Ī.	1.11841 134	1	37,772 459	į ,	7.33	297	ı	125,644.44		
1333	-	HEPTUNE CITY BORD	1036			i	4.07062	260		\$11,395	. 301	1 20.0961 296	į.	0.07607 286	ŧ	0.60781 214	1	-7.401 I40	1	2.50	213	١.	\$25,194.13	124	1
		**** ***** ****	4402	. ,	,,	•										•	-						•		

NUMICIPAL DISTRESS, New Jersey -- its distress rank order)

Nuntcipality	Total Bank Score	Composite Rank	-	1985 wlation	•	Percent magni oyed 1986	Renk	1 1 1 1 1	Per Capita Income 1983	Rank	f Pre- l 1940 l Housing l 1 1980 Rank	ì	Sub- Standard Howsing 1 1980 Mank	1	(987 A.F.D.C. 2 of 1985 Pap. Mank	1 1 1	-Pop. Rate of Shange 1970-85 Rank	1 1	jualised ier Rate i-85 Avg	Rank	1 1 1 1	Equalizati Valuation Par Capit 1996
HOMBOE THP (GLOUC.)	1839		1	22,758	ı	\$. 0307E	91		10,691	77		1	0.7211I 322		1.78541 \$2	-	61.747. 561	1	2.30	244	J	\$10,905
BELMAR BORBUGH (MONIL)	1043		ļ	6,4 6 3	ļ	3.90191	- 42	ı	\$10,628		1 34.5181 235	ţ	2.01311 104		1.52711 44	•	12, 121, 346	ŗ	2.10	461	ļ.	\$41,441
GLEK SAROKEA BORGUGN	1860		!	1,605	!	1,2446%		!	\$7,903		1 74.681L 7	•	1,9481% 114	.!	♦.2985¥ 325	-	14.991 362	•	2,67	141	!	629,506
PALHYRA BORG	1845		•	7,109	!	3.6072%		!	\$10,789		1 40.1161 124	•	0.52341 394	!	1.12671 133	_	3.161 264	!	2.42	251	!	\$23,417
LONER ALLBHAYS CREEK	1872 1874		•	1,594	!	4.36621	219 214	:	#8,473 #10,310		\$ 52.9201 81 \$ 48.8921 117	1	1.77981 IL	!	1.1292% 132 0.7299% 188		13.841 336	_		541	:	059,457.
FRANKLIN TWP (WIRREN)	1896		!	2,329 9,295	:	4,3925£ 5,0736£		1	\$7,23 9		\$ 48.8921 117 \$ 5.3921 557	1	1.69711 137 0.98241 254	1	0.44111 261		18.041 379 -5.711 148	!	2.17	344	!	134,453
NORTH HANDVER TOP LYNDHUGST THP	1887	•	:	20,814	:	4.25032		i	#11.032		1 55.06/1 72	1	2.0584E 100	;	#.38321 287	. ;	-11.591 67	;	1.41	522 443	1	48,921 448,214
	1897		:	2,817	E.	4.05032		;	\$10,319	_	1 34.6031 250		3.4120Z 30	•	6.49172 243		5.211 292	:		303	:	•
PELESGROVE TWP PENNSVELLE TWP	1919		i	13,665	:	4.70431		i	\$10,384	•	21.4791 371	i		i	0.84161 164	-	2.701 261	;	2.15 2.23	334	:	032,571 027,756
GARNOOD BORDUGH	1933		;	4,670	ï	3. 17052		i	\$11,075		1 49,5501 110	•	1.42131 168	•	6.27791 333	_		i	2.44	294	:	\$40,232
MALLINGTON SORG	1934		j	10,47B	4	4.76891	_	ŕ	\$10,559	1.0	1 39,7421 205	;	2.4540E 67	i	0.31491 316	_	1,071, 234	i	1.92	454	;	132,973
BERGENFIELD DORDUGH	1754		;	25,413	ï	4. 47452		i	811.814		1 20.8331 298	;	9.89222 280	i	0.21252 375	•		į				\$32,341
VICTORY CARDENS SORE	1964		i	1,177	i	7.0175%		i	\$9,390		1 5.5421 553	i	0.48131 412	-	1.69921 87	•	14,417 341	:			i	921,799
MENUNAH BEROUEN	1967		ï	2,240	ï	3.37273		i	\$13,262		1 50.4361 103	i	0.38222 449	i	1.25001 117	•	-5.251 174		2.64	153	ï	020,053
SCUTH HARASSON THE	1979		i	1,672	i	4.16117	-	•	\$7,926		34.6512 246	i	1.4701E 139	i	0.35891 299	_	36.381 454	;	2.20		i	\$23,142
PLUMSTED TWP	1785		i	4,714	i	3, 48551		í	44.515		1 27.1662 313		1.33302 178	-	1.1903I 124	-	19.471 394	i	1.93		í	\$22,548
DEDENSBURG DORQUEN	1993		;	2,410	ï	1. 10002		ï	49.091		1 38.1121 219	i	0.47052 413	i	6.34091 362		18. B12 304	;	3.00	4	ï	432,459
WHINTON GORD	1994		i	3,595	i	4.31001	:	i			1 45.0252 154	i	0.07552 278	i	0.48262 246	_	1.00% 247	i	2.45	234	i	\$37,394
CHONLTON THP	2001		i	2,230	ì	3. 16381		1	\$9,187		1 41.4671 186	ì	2.27271 82		6.76231 193		29.311 434	i	2.10	337	i	133,474
MASHINGTON THP (MARL.)	2011		i	992	i	2.95701		i	97,669		1 37,3192 229	i	5.70571 0		0.49881 238	-	19, 171, 309	ì	1,91	646	i	\$33,553
MATAHAN BORO	2014		i	0,590	i	3.75323		Ţ	612,213		1 21,1261 300	i	0.6007E 335	Ĺ	0.72181 190	-	-5.981 164	i		121	i	\$29,610.
LINGENVOLD BORD	2021	213	ì	10,418	i	4.16443		į	87,873		1 9.2912 320	i	9.4565X 41B	i	1.71571 84	-	50.96% 489	i	1.05	-	ì	\$15,087
SEASIDE WEIGHTS MORD	2021		1	2,062	i	6.95747		ı	87,682	29	25.7641 327	t	2.63161 52		5,23761 14		45,221 504	i	1.40	585	ì	\$195,570
FRANKFORG TWP	2027	217	i	3,010	i	5.02021	152	ı	\$10,015	193	1 32.7661 260	Ė	2.21941 BL	ì	0.35931 248	i	80.411 523	i	2.49		i	137,250
ELSINBORG 1WP	2027	210	1	1,201	1	4.75482	179	ŧ	\$11,373	300	1 34.6921 232	i	1.73752 133	ì	0.31231 318		A.401 300	i	3.93	453	ì	123,479.
MANULTON TWP (ATLANTEC)	2032	219	i	11,949	1	6.41792	11	ŀ	\$10,232	267	1 23.1002 356	1	2.2976% Bt	Ĺ	1.3756E 107	•	03.051 520	i	2.05		i	135,701.
MAPLEMOOD THP	2014	220	J	22,107	Ł	3.41832	364	ı	824,894	470	1 70.4581 14	ı	0.5096E 362	ı	0,20521 361		-6.111 132	į	1.55	25	ì	439,024
MEST MILIMODIO Bong	264)		٦ .	395	1	13.45271		1	67,913	- 40	1 24.6472 321	1	2.38101 72	Ĺ	1.26591 114	•	48.071 511	i	1.16		İ	184,656
MEST BRANGE THP	2044	772	1	60,753	t	3.37781	335	ŧ	\$14,869	414	1 44.0541 100	1	0.94411 249	į	0.39021-203	1	-4,70% (54	i	3.46	26	i	\$41,770
MUTHERFORD DONO	2044	223	1 ,	10,163	1	3.72321	310	ı	\$12,974	102	1 60.6852 46	- 1	1.16567 211	Ĺ	9.16611 401	j	-10.25I 92	į	2.45	237	j	P43,474
ALLENTOWN BORDUSH	2040	224	1	1,746	1	2.74513	443	1	811,UA		\$ 38.4281 214	1	0.07341 207	S.	1.13051 131	1	21.40% 402	1	2.73	119	Ĺ	\$26,451
SPOTSKOOD BOROUGH	2051	223	t	€,52£	ŧ	4.30402	201	ı	610,853	267	1 11.5401 475	1	0.66512 341	1	0.5044T 234	-	7.901 313	Ĺ	2.77	64	ı	\$25,331
MEST HILFORD THP	2034	724	1	24,524	1	5.6744%	100	١	\$10,634	251	1 29.3751 300	t	L.27551 100	1	0.44031 242	- 1	41,742 470	1	2.73	120	1	137,175
GREENHICH THP (MARKEN)	2072	227	1	1,674	1	4.40817	211	ı	\$10,340	217	1 50.7121 101	1	1.83031 123	1	0.11951 430	1	12,941 355	1	2.10	340	•	437,428
POHATCOMS THP	2074	226	1	3,714	1	1.99172	572	J	19,324	_	1 34.2641 237	ŧ	1.75571 130		0,26911 336	- 1	-5,361 173	1	2.19	224	1	130,575
Marristown town	2076	229	1	14,741	1	3.60173	330	1	\$13,289		1 47-0251 124	ţ	2.34761 76	1	1.04401 142	. 1	-4,001 100		2.10	350	t	157,407.
MEN MANUVER THP	2085	230	1	15,252	t	2.97952	437	ŧ	\$7,012		3.6901 551	1	1.2712L 189	1.	6.05901 493	-1	-44.561 3	1.	2.17	315	1	\$1,J07.
NICHLANDS BOR ON CH	2094		Į.	5,221	1	3.24673	399	1	\$12,302		1 42.5611 177	ı	1.07891 729	1	1.53231 93		33, 321 452	1	2.49	138	ŧ	432,971.
MATH ULLDWOOD CITY	2094		1	5,027	ı	18.74453	ı	ŀ	\$8,976		1 32.3901 263	1	1.31291 185	1	1.65112 00	-	28.443 438	1	1.71	500	1	492,461.
EAPE MAY CITY	2175		1	5,174	ì	11.42661	13	ı	19,505		1 35.4742 245	ı	1.23322 201	1	0.90041 157	1	\$7.022 377	1	\$.77	197	ŧ	148,124
NOPE TWP	2101	234	1	1,512	ŧ	5. 40591	123	ŧ	\$1,436		38.1041 229	1	2.16221 11	.1	0.31612 313	-1	30.771 460		2.16	210	1	\$63,341.
LINGEN CITY	2107	235	ŧ .	37,956	1	5, 30831	135	1	610,700		1 28.9751 293	1	1.46431 163	1	0.66661 162	f	-0.591 122	ſ	1.51	\$17	1	110,707
GUTTEMBERS TOWN	2110	234	ı	7,571	ı	4.95501	140	1	\$15,474		34.2931 252	1	2.46491 45	1	3.55M4T 92	1	3),507 444	•	2.39	301	1	\$41,000.
HINE HILL THP	2123	237	. [1,344	ı	3,95437	282	1	611,672		23.2751 357	1	1.2422% 199	Ĺ	0.20902 377	-	-5.372 171	1	2.57	177	Ì	\$34,744
FRELINGHBYSEN THP	2124	230	1	1,571	1	4,00002	276	ŧ	\$10,757		1 32.0161 72	1	1.42931 145	i	0.5072X 232	ŧ	44.522 447	t	2.18	254	1	\$37,127.
MANADUE BERQUEN	2120	239	ı	10,521	1	3.06451	294	1	17,821		1 27.3502 311	1	0.9750L 257	1	0.32322 303	1	21.832 406	1.	2.53	117	ı	430,880.
MATH ARLINGIAN DOM	1137	210	1	16,239	1	3.9765%	207	ſ	611,754	231	1 37-8641 225	۱	1.15041 214	1	6.1999Z 380	1	-10.263 14	1	2.13	312	ı	431,002.

					Walf ilm	DISIMES) MEW 4	MANA						
Municipality	Total Rent Score	Camponite Bank	f 1 1 1 £985 I Population	f 1 1 Percent 1 theoptoys 6 1986	đ Ranh	f L Per L Gapite ! Incom ! 1983			f 3 Sub- 1 Standard 1 Housing 1 2 1980 Re	inik (Chonge	f i Equalizad f I Tar Rota i I 13-05 Avg Rank i	Equatization Valuation Per Capid 1986
INDICT SOMEWEN	2130	24)		3.4363		1 \$11,00		30.3312 290	1 9.8277%		0,19471 382	-10.801 82		\$36,457.
LOOMSBURY BAROURN	2140		1 11	1 1.796		\$12,2		1 70.405% 17		87		-3.701 196	2.19 351 1	\$33,905.
ALDMELL BOROUGH THP	2142	614	1 7,400 1 27,436	1 2.3061		\$14,60 \$7,20		1 7.6722 539	1 0.00381 3		1 0.23481 340 1 1 0.45111 208 :		1 3.04 63 1 1 2.67 645 5	937,014. 9 25,437.
ACKSON THP FOCKTON BORDNEN	2145 2159		1 27,436 1 623	1 4,5461 1 2,5463		\$10,73		1 43.1772 39	1 1.16281		•		1.25 327	¢38,526.
BERTY TWP	2148		1,11	4,9938		1 49.90			1 1.1290%		•		1 2.34 302 1	\$22,640
ETUCHEN BORBUBA	2193	247	1 (3,125	3,4845		1 414,73		31.3332 260	1 0.59422				1 2.74 114 1	\$45,002
ANTAGE THP	2165		1 7,713	5.0277		1 17,20		25,9342 326	1 1.21167				2.44 239 1	
DWITH DRANGE VILLAGE THP	2189	249	1 15,074	1 2,5377	L 490	1 \$10,73	2 537	1 64.3712 32	1 1.00941	251	1 0.21421 373 1	-6.441 159	1 3.94 21 1	141,754.
ASMITTED THE	2193	250	1 2,614	1 3.753	I 304	1 \$10,1	55 202	1 43.6101 167	1 2.44723	4	1 0.19132 397 :	19.071.300	1 2.10 101 1	137,465.
ONTHE JELD CITY	7198	251	7,471	1 5.4110		1 \$12,13		1 24.2932 342	1 0.1148I				t 2.59 176 1	638,035.
AST BREEMISCH TWO			4 4,346 -			\$ \$10,20		1 37.6121 225	1.2630Z					
BERDEEN THP	2209		1 10,754	3,8439	_	1 411,4		1 10.8202 502	1 8.75692	-		4.071.291	2.50 Bt 1	
Chemett Bouchen	2212		1 2,613	1 2,205		1 111,11		1 48.0721 20	1 2.17112		1 0.0497E 506	-11.362 72	7.21 543 (641,667.
OUTH HACKENSACK TWP	2217		1 2,204	1 4,571		\$ \$10,31		1 24.5171 323	2.50641		1 0.40631 273			
ALLOWAY TWP	2219		17,679	1 5,9223 1 4,4693		1 67,40		1 20.8541 305 1 50.1202 57	1 1.25717 1 2 2.17482	198 91 :			1 2.03 427 ; ! 1.33 533 /	\$29,670. \$143,683.
ARLSTADT DEPONEN PRINCFIELD THP (SHRL.)	2274 2226	_	1 6,164 1 2,817	3.268		1 97.8		1 32.5251 267	1 2.85661	41	,		1 2.65 (22 1	•
LOUCESTER THE (CAMBER)	2220			1 4,670		1 67.8		1 7.0421 540	1 0.39051		1 0.81572 176		1 3.09 50 1	•
LIFFSIDE PARK BURG	2230		20,843	\$ 3,873	-	\$ \$13,9			1 2.43821	69		10.441 33)	1.45 472	\$47,352
ETCOME DORD	2234		1 3,494	3.079		1 \$10,5			1 0.08242				2.33 200 1	#31,533
ATOMTOWN BORBUGH	2235		1 13,059	1 3,446		\$ \$10,B			0.65281				2.70 132 1	\$37,425
JOHLESET BORDUGH	2242		1 13,216	3, 135		3 311.2		1 21,1491 379	J 0.55211				2.77 107 1	\$38,213.
OWER THP	2244		1 17,130	1 10, 193		\$ \$1,3		1 9.5562 317	1 0.74331 ·	314	1 1.40091 105	00.401.534		\$33,971
BOSEVELT BOND	3245	265	1 144	1 4.387	1 215	1 111,7	12 332	1 50,4971 54	1 9.0000X	561	1 0.00001 553	4,391 299	1 2.95 76 1	\$27,394
ALISADES PARK DORB	2249	244	1 13,595	1 3.988		1 \$11,9		1 38.665% 213	1 2.33101	77	1 0.23012 344	1.831 252	1 2.11 397 1	\$41,718.
AKSFIELD THP (BURL.)	2249	267	1 2,704	1 1,7210	£ 539	1 \$11,7	5 7 289	1 53.4463 75	1 1.42222		1 0.74272 194	4.121 274	1 1.93 455 1	\$37,906.
LIFTON CITY	2255			4.105	7 253	1 \$11,7	17 327	1 40.6447 194	1 1.32923	180	0.2 621X 330	-4.997 ISI	1 1.90 463 1	\$43,839
ANSFIELD THP UNARREND	2255		3,907			1.310,5			T - 1.59021		1 0.4199I 213	\$3.74E 502"		\$20,723
FOODURED WITE DOUGH	2254		\$ 4,073	_		£ \$10,6			0.67951			1 3.54x 260	1 2.70 136 1	\$32,460
ALIFON BEROUGH	2290		1 1,020			1 612,3		1 49.3741 122	1.08701			5.151 287	2.49 21 9 1	\$41,471.
URLINGION TUP	2203			1 4.025		\$7,6			0.83211			1 9.10% 322	1 2.15 387 1	
ICH BRIDSE BORGUON	2283		3,742			1 \$11,0		1 49.0821 113	1.34232		0.50512 233		2.51 200 1	#34,501.
LD BRIDGE TWP EANECK TWP	2297 2390		1 54,169 1 38,514	1 4.597; 1 3.170		\$ 611,5 1 914.0		1 47.2921 130	1 0.50101		0.47571 240 0.25451 342	12.222 34 9 -9 .072 115	1 2.80 87 1 1 2.90 70 1	\$27,079. \$46,538
LINIDOD PARK BORD	2300					1 914,0 1 918,7		1 17,0501 101	1 1.17703		•	-11.21 1 74	1 (-82 462 1	\$42,711
AGNEGAT THE	2300		1 9,476	1 3.490		1 \$7.6			1. 0.3140X			515.721 567	2.57 102 1	\$23,424
LEN MIDGE BONDUSH TWP	2305		1 1 1 1 1 1 1	1 3.785		\$16,4		1 77.805T 4	0.16147			-7.212 147	3.42 24 1	•
MICLIEN THE INCREASE	2306		65,744	1 3.520		610,7		25.2671 353	0.56091			7.73K 312	2.54 193 1	427,733
DGENATER DORBUSH	2315		4,738	3,965	-	\$15.7		47.0581 114	1 2.25333		•		1.73 451 1	#85,373
ILFORD TOROUGH	2310		1 1,345	2, 153		1 65,1		1 39.6791 206	1 0.8016N		1 0.73261 186	10.461 339	1 2.32 209 1	\$41,294
OMPTON LAKES BURG	-2329		1 11,034	f 6.196		1 \$12,2			1 0.75051			-3.19E 200	2.72 126 1	\$34,475
PPER FREEHOLD THE	2332		2,150	1 1.771		1 \$11.3			1 2.29893			1 11.72% 344	2.20 307	\$46,922
DSEWATER PARK TWP	2533		1 1,220	1 4.050		1 411,0			0.79951	344	0.63991 210	24.392 419	2.39 263	417,201
EST PATERSON DONG	2334	285	11,443	1 4.343		1 611,3		1. 20.2751 398	1 1.74492		* 11.5*11.5* Till	• • • • • • • • • • • • • • • • • • • •	2.46 373 1	\$40,414
OLSON BOROUGH	2334	286	1 1,943	1 6.018		1 87,1		1 1.1671 521	1 0.33333	163		+.46X 327	1 1.94 445 1	\$27,110.
146HOOD TUP	2339	217	1 2,107	4.113		1 911,0		1 43,5131 168	1 2.01921	101		26.811 475	2.03 431 1	\$15,741.
VON-BY-THE-SEA DONG	2337	200	2,310	1 4.368		1 #12.2		1 55.3121 74	1 0.01832	298	0.7792E 177	4.807 30k	1 1.87 447 1	454,954

MUNICIPAL BISTAESS, New Jersey -- lim distress cash order)

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		Tel	tel .	(1	1	Percent		1 1	Capita		į.	1940	t St	andard	ŧ	I of		l Re	uta of	l Equaliz	eé .	ŧ	Valuation		1
Nun.	Ur batt	Rac	nt Co	eposite i	1995	-11	la repioyed		1 1	DC008		I No	aesing	ı	lousi Mj	;	1985		t C	i dinge	Tax Ra	te	:	Per Capite		ı
Code	Lovel Hun	icipality S ci	bre	Bank !	1 Populatium	ı	1986	Rank	1	1983	Rank	1	1 1900 Hank	1 1	1980 Rank	1	Pop.	H _{amb}	l I	170-05 Rank	03-45 (vy Rack	ı	1984	Real	ţ
807	S LDGAN TUP	 	2340	207	3,529	1	4.424EI	272	1	\$7,920	174	1 3	27.7891 305	 1	1.77301 129	1	0,73607	184	1	71,792 536	1 2.	65 121		\$41,447,07	**************************************	, E
1404			2342	290	•		3,49492		-	611,511			47.9132 125		1.34361 174	ï	0.07477		•	-2.493 205	•	17 342	-	\$43,052,00		;
1504			2342	27)	•		3, 35221	*	;	10,959			15.8201 436		0.34821 457	i	0,5105		-	12.952 527		25 JP		\$23,517,60		i
2019	•		1346	292		-	5.21741		٠.	112,083			30.0921 292		0.72471 321	Ĭ	4.24437		-	-4,36E 184		17 340		\$44,487.52		i
241	<u> </u>		2341	293			3.26872		-	012,151			33.1707 213		1.47431 141	ì	0.24667			-10.44Z 90		45 544		\$65,523,61		i
1416		•··•	2347	294	·		4.32721	224		110,745			25.4741 320	İ	0.71321 324	1	0. 12171	134	•	9.111 323	1 2.	41 147	1	438,475,73		i
2122	•		7225	295			3.46603	335	1 (611,280	272	i	25.2107 330	ı	1.66441 142	1	4.36931	292	ı	20.561 400	1 2.	33 264	ŧ	437,003.45	267	1
1403		ROUGH - 2	2341	296	1 7,415	1	3,05452	424	1 8	11,292	293	1 (41.9831 181	1	4.30612 451	1	9.31251	230	ı	5, 162 290	1 2.	47 217	•	437,700.45	270	
2101	5 HARSWICK	THP :	2347	217	1 1,047	1	10.07371	22	1	37, 984	161	1 3	31.2701 269	1	0.97721 256	ı	0.2860	(33)	•	11.421 535	1 2.	47 411	\$	\$45,351.44	354	\$
1221	Z NGCHBAING	E TUP	7378	298	1 12,644	ŧ	J. 998#2	277	1 (811,810	JJ3	1:3	27.9592 420	-		1	9.32177		7	-4.372 161		46 231	1	940, 86 4.43	-	1
1327	3 HANASQUAN	DCHOUGH :	2385	299	1 5,344	;	4.17921	245	1 :	\$11,547			45.0561 153		1.44671 165	t	0,47137		ŧ	4.701 305	-	74 475		364,876.29		1
· [601	··· 1 FLEMINBTO	N DARDUON · · ·	2342	300			1.26072		-	\$12,395		-	44.5891 159	-		1	0.58701		•	.8.731 320		75 JZ5		\$49,045.97		l -
1911	3 STANKOPE		2400	361	1 3,702	1	2,71134	467		312,08 4			28.5271 300		1.1940£ 205		0,4052			21,781 405		45 141	-	433, 193.41		1
515			2402	302	-1		13.74413	•	•			-	21.0431 381	-	1.53512 154	_	9.68067		•	22.34L 407	-	37 527		6123,763.39		1
1521		.,,	2406	303			3,36971						22.5711 341		0.7205E 323	-	0.47407	-	•	27.101.427		32 204		435,784.90		1
231			2407	304	,		7.09221	55	-				19.6877 414		1.07631 200		0.33917		ļ	-9,79Z 106	•	77 534		\$135,944.09		1
2000		·	2420	305			5.70051						15.2842 444		6.54171 384		4.3(83)			10.661 79	-	17 436		454,171.26		1
[426	•		2424	306	,		3.87761						19.2461 406		4.94851 267		9, 39212			13.68T 357		39 250		432,420.57		!
230			2432	307			4.32411		-	112,312			28.2901 301		1.7376K 132		0.18567		-	12.811 354		14 374	-	138,004,26		!
1433	•		2432	308	7,462		4.24981		-	111,671					6,34971 454		0.24372	_	-	-9.191 151		30 304		357,350,44		1
1527			2434	307	,		5,50261			\$10,577			38.8701 212 13.1801 471	-	0.54881 382		2,20261 0,38491		•	24.82% 424 21.53% 403	•	60 512 34 279		\$142,126.10 \$70,793.42		:
314			2450 2454	310 311			3.76121 1.55361		1	\$9. 6 52		-	39.2041 210	-	1.1889T 204		0.04752			11.534 W		27 277 17 344		\$19,631.64		;
367 969		100	2131 2434	312	1 4,210 \$ 15,150		5,49811		-	\$13,681			28.0443 304		1,3249I 101	-	0.37607		-	14.337 399		30 251	_	488,556.96		ï
1434	_		245 9	313			1.9455E		-	112,867			34.1167 254		1.50861 151		8. 660Z7	-	-	4.14I 279		32 290		110,500.64		•
304		4	2460	314			3.59301			\$10,918			7.8161 532		4.59551 336	i	9.30801		ï	-2.181 207	-	52 202	_	433,491.02	_	i
1107			2442	313	33,259		1.38/41			\$11,842			18.0002 418		0.59432 345		4.24677			7.40Z 310	-	4 147		420,307.99		ì
1913		and the second s	2444		1 1,767		3.81451			\$10,857		-				i	0.27612		i	47.17% 484		(2 254		\$49,595.22		•
101	4.000		2443	317			5.42571			111,987		-	24.3067 341		0.4914T 408	-	8.09447			19.492 395		12 7314		****************		j.,
1914			2474	219			5.3159%	•	i	19,722		1	14.5501 452	-	1.61071 147		0.67231		-	97,241 538		47 303		\$43,587.96		40
417			2477	319	1 12,643		1.93441					1 :	57.2761 50	_	0.4768X 414	-	0.22381			-B.04Z 133		76 110		\$46,866.73		i
1419	_		2195	320		-	4,23011		1	\$10,917	201	1 :	14.1471 433	ı	1.25251 197		0, 36317	280 .		19.301 380	1 2.	10 40L	1	437,197,37		1
1920	5 STILLMATE	או ה	2185	32L	4,637	i	1.40087	544	ı	\$7,752	137	1	28.9172 294		1.31311 184		0.29731	327	Ė.	87.47Z 333	1 2.	44 232	1	432,245.72	214	1
1917	5 BANDYSTON	THE	2467	372	1 1,545	•	7.860(1	472	(:	110,671	235	1 3	26.996Z 245	1 1	6.07562 2	1	4.25891	341	ı	18.57E 302	; 2.	PT 465.	1	\$45,191.76	331	\$
7020	3 MESTFLELI	TOM	25 09 -	. 123 ^	1 30,527	1	3.75107	294	1	117,770	521	1	42.2125 140	ı	4.76471 311	ŧ	9, 14082	124	1	-7.46E 100	1 2.	33 283	1	456,331.92	424	1
807	" 3 GREENWICH	THP (GLOUC.)	2513	324	1 5,294	- 1	4.15072	247	-	110,414			21.1251 284		4. 43861 428	ł	0.79462	174	ı	-6.07E 153	1 1,	49 502	ŧ	. 976,750.91	476	ŧ
101		ONCOURAGE CONTRACTOR OF THE PROPERTY OF THE PR	2514	325	•	-	2.18491		-	\$11,485		٠.	14.7021 22	-	0.00001 561		0.77261		ŧ	2.377 256		13 217	1	956,967.4 0		1
2118			17.5	32L			0.0000I		•	410,110			77.7782 5	-	0.00001 561	1	0.00001			14.77% 2		13 534	1	\$22,700.04		100
1224		-	2523	327			4,20181		-	\$10,407			A. 4751 545		0.17891 524	-	0.24983		ļ	2,421 259		50 211		128,315.50		1
2003			2534	320	I I		3,24051			413,814			39.3411 209	_	4.52771 391	1	0.01072		•	11.441 44		\$1 207	-	\$47,007.00		•
22			2530	329	1 11,616		2.7081%			113,031			90.279Z [78		9.93962 273	!	9.24542			13.442 44		04 129	!	\$51,240.94		į.
221			2543	320	[P,093		1.M381	,	-	115,923			46.4331 119			!	0.08653		-	-9.521 123		76 131	ļ	456,344.66		ŗ
1903			2545	331	437	-	♦. 9785E		-	\$11,751			63.2772 37		1.13961 217	1	0.23897			-0.127 131		71 417	-	154,785,63		
1311			2543	337	77,771		4.35311	•		410,083			14.8282 449 15.4291 439	1			4.31211		•	34.978 455	• •-	11 111	-	832,242.74		•
1227			2552	333		_	4.10022		Ι.	411,287			41.6812 154 41.6812 154			ļ	0, 23681			4.121 197			-	154,547.59		٠,
. 501	•		57.5	334			0.0000%		1	49,952			3.0313 291			•	0,00001		֓֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	8.141 315	•	30 501	-	435,181.44		
1511			2560	333	10,697		4,10971	• • • •	!	\$9,925			24.5201 322		9.26441 698	- 1	9,08232			239, 462, 561		52 200		\$37,444. \$ 3		
1333	: 5 MILLSTONE	(m ²	2560	324	1 4,234	ī	1,50081	346	1	416 ¹ 06 j	, 1 14	• •	ATAP 442	•	1-28441 [4	1	0.25101	149	,	67.021 50 0	, 4	22 334	ı	\$41,081.42	344	1

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ilia.	Urban		Rank	Composite	_	1 Uneaphage		ŀ	lecost			Housing	!	Housing	ļ		. 1	Diange	l Tax Rate		1	Por Capita		1
Code	Lavel	Municipality .	Store	Rank	t Population	1 1986	Rent	ı	1983	Rank	ŧ	I 1980 Mank	•	2 1780 Rank	ı	Pop. Nam	1	1970-25 Rank	1 82-82 MA	2 part	1	1126	Renk	1
234	9	MAYHOOD BORD	2542	337	1 7,794	2.2512	9 4 86	1	\$12,237	Tea		32,8891 259		1,25201 198	•	0.15331 41		-11.751 44	1 9 16	300	•	430 301 61	780	
122		VENTNOR CITY	2574	228	11,751	1 2.6833			\$13,044			42.4491 179	-	0.76001 315	ï	8.50211 23	-				i	049,206.94 060,505.01		
109		ESTELL NAMED CITY	2575		1.004	1 4.5881		ï	\$4,789			21,5431 375		6.97401 258	;	0,29921 32		Ni. 441 532	1.05		•			
311		EASTANPION INF	2577			1 2.1546		ï	\$11,566		-	B. 1621 529	_		ï	0.47071, 25		67.432.510		123		942,743.41 920,944.25		
104	= =	ESS MARBON TWP	2574	341		1 6.3976		_			-	9.800E 515			i	1.17042 12		116.49I 350			i	135,309.04		_
1334		OCEANPORT DONE	2579	342		1 3.9023		ï	811,594			30.5131 277		0.14541 530	ï	0.08001 47	-	-14.86% 21	2.27		-	\$45,145,01		
2123		WHITE THP	2579	343		3.4884		÷	\$9,754	-		32.2971 264	-	1.09241 231	ï	0.63691 21		20.251 434		478	:	\$42,985.93		
120		PORT REPUBLIC CITY	2505	344		3.5938		÷				34.4541 255			i	4.22471 36		51.882 47L	1.48		ï	\$35,719,13		
121		SCHERS POINT CITY	2593	345		1 4.1684						12.3411 494			ï	0.69681 19	-	32.291 448	1 2.17		-	435,682.98		
720	_	VERONA BOROUGH THP	2664	344	1 14,217	3.9937			814,353			37.5981 226			i	0.04227 51		-5.44I 170	2.56		:	450,980.79		
1611		REMENDOS BORDMEN	2145	347	13,304	4.7612		-	\$11,504		-	13.2671 449			i	0.31562 31			2.72		:	\$30,839.44		
1412		TOTOMA BOROUGH	2505	344		-+· 4.8678			•			34.4661 231			ij.		-	-1.893 716			-	- \$40,757.45		
1806		FRANKLIN THP ISOMERSET)	2148	349	33,752	1 3.3534						15.7461 43B			1	1.01917 14			J 2.48		1	\$42,784.89		
1214		SAYREVILLE DOROUGH	2511	350		1 4.1288			\$11,341	_			_		:	0.23792 35		11.721 345 -0.431 234		417	-	432,748.54		
235	_		2814			2.7433		-	\$12,540						•						i	•		
1104	-	MIDLAND PARK BORB NORTH HALEDON BORB	2618		1 7,274 1 9,501							42.5381 178 28.9771 292		***************************************	1	0.06872 484		~10.95E B0	i 2.17 1 2.15		•	450,592.94 641,735.94		
261	_								•						:	0.08237 46		11.452 303			!	•		
		NODE RIBSE BORD	2614			1 4.4431 2 3.2717	-	_	\$12,763			51.640% 43		0.56461 373	!	0.06291 47		-4.437 183	1.75		İ	\$49,723.44		1 "
267		WESTWOOD DORD	2620	354					\$13,153			36.7251 230			!	0.16417 W		-1.242 223	1 2.13			\$17,785.12		
1334	•	TINTON FALLS BORD	2822			3.4845					-	12.0651 490	-	***************************************	•	0.47247 24		5.711 297			1	143,010.42		
332	_	SHAMONG THP	2628	336		1 3.6134		-				10.2471 509			1	0.29231 33		274.337 363	2.24		i,	\$27,174.71		
238		MEN MILFORD DORG	2629	357	1 16,513	1 3.5172		_	\$12,429			15.4651, 443	_	0.3778I 441	!	0.12722 43		-13.701 39	1 2.43		ļ	\$39,280.62		
[107		PRINCETON SURBUSH	2630	721	12,631	1 2.2461			•			62.9721 41		*****	•	6.2070X 37		-2.27% 267		425	-	455,750,69		
317		LUMBERTON THP	2633		5,202				\$10,438			12.3101 486		***************************************	ļ	0.55751 22		31.94% 445			!	\$26,134.11		
221		HILLSDALE BORN	2637	360	1 10,297			-	\$14,730			29.1831 288		0.67321 340	•	0.04861 50		-12.501 55		212	-	\$52,188.60		
1026	_	MEST ANNIELL THP	7141		1 2,268	1.8774	-					30.8731 271		1.9504L 112	!	9.22051 37	1 1	5.997, 276	: =:::		!	\$52,137.76		
310	_	DELMAN THP	2643	342		3.3774			\$10,727			B. 1141 530	_	********	Ŧ	0.49132 24	-	43.592 474			!	\$23,998.02		
920		MEST DEPTFORD TWP	2676			1 4.3750					-	13.5701 463	-	***************************************	Ţ	0.59532 21;		30.26% 442			-	132,154.34		
1912		HOPATCOMS BORGUEN	2676	364		1 3.3437		-	\$10,555			12.5021. 411		0.7639E 313	ī	9.36491 29		64-532 505	2.47		ļ	\$34,063.13		
2005		FAMILICA DERCUGH	2485	345	7,307				614,141			25.0501 335		0.15081 533	7	0.09112 48			1 2.49		-	\$42,01B.87	-	-
1510	-	ISLAND MEJENTE SONO	2187		1,638	1 3.1213		1	57,301			45.1721 150		***	ł	0, 12211, 43		17.251 374	1 . 2.19		-	\$40,200.10		
1911		MARPYSTON THP	2190	347		1 3.3905		1				25.5021 442			ŧ	0.12972 43		32.248 447	. '		į	\$37,042.94		
1905		CLINTON TOWN	2172	366	1 1,707	2.6871		1	612,264			40.0271 200		***************************************		0.05241 50		9.591 325		160	Ţ	\$57,475.78		
1212		MILLIONN SOUBH	2696		7,049	J 2701B3		1				37.8381 224		*******	. 1	0.2265X 3D		4.202 324				\$39,050.80		
1314		FREEHOLD TWP	2765			1 3.3870		ŧ	\$12,282			8.4351 527	_	7.8220K 44	1	0.15351 30		24.432 495	2.34		1	\$41,169.16		
335		TABERNACLE THP	3721	37£		1 2.7703		í	69,440		_			4	ſ	8.47042 25		223.44E 558	1 20		1	\$26,323,40		
1202	_	CRAMBURY THP	2725	372	2,145	1 1.6849			614,710					**	1	9.46622 25		-4.77Z 179	1.44		ļ	\$106,133.40		
2112	_	INSEPENDENCE TOP	2729	373	1 2,741	3.4500		-	\$10,474		-	21.6291 373	-	**	!	9.17D92 484		42.76% 472	2.16		ļ	\$34,214.52		
427		PENE VALLEY DORG	2732.3	374					\$9,851						ŀ	0.00007 55	_	8.76X 319				1202,908.32		- 1
264		MALDWICK DORD	2742			J 3.5113						JB. 9901 411			1	D. 14197 (2)		-14.643 33	2.40		İ	\$47,214.20		į
2104	_	SLAIRSTONN TWP	2744	374	4,745	7.0187			\$11,927			24.0961 345	_		1	0.25297 34		114.773 351	1 0.65	_	Ļ	\$48,121.85		ı
1313		FAIR NAVEN DOROUGH	2760	377		3. 1355			112,384			35, 1941, 242		0.10361 544	١	\$.2897X 33	ı	- 4 ,751 192			_	\$53,492,53		
1012		HILLSTONE BORD	2764			1 0.7202		-				40.2301 199		*******	į	0.19231 30		-17,462 10				\$30,075.04		
1324		POINT PLEASANT BORB	3172	•••	1 19,375	4.0594		ţ				12.6591 478	-	0.32001 470	ı	9.45172 25		15.072 344			•	140,724.81		• .
322		NOORESTOWN TWP	2772	280	1 15,841	1 2.1841		ı				37.5711 227	_	0.58671 343	ı	0.24622 34	1	1.47Z 250	2.35		١	\$52,305.33		
1017	3	MOCKA HILT SOLDIER	2775	381	1 702	1.3453	1 552	1	115,911	498	1	45,5861 145	:	1.11521 222	ı	0. 1425¥ 42	1	-23,451 7	1.38	320	ı	\$52,704.24	402	1
1310	_	BEAL BORDHEH	2774	302	1,060	1 2.4231		ŧ	\$23,241	517	1	22.6411 16	- 1	0.52151 39E	ı	0.50301 17	2	-27.701 1	1.25	223	ı	\$120,970.92	331	1
1217		PISCATANAY TYP	2781			\$ 3.5733	1 334	ţ	611,120	207	- 1	11.5278 494	- 1	0.54401 38 3	ţ	\$.3745X 29	1	18.771 384	1 2.34	370	ı	\$42,837.55	334	1
1007	5	BELAWARE TOP	2783	384	1 3,151	1 2,4001	1 461	1	\$12,972	402	Ţ	47.34EL 129	ŧ	1.3097X 106	ŧ	0.19572 410	1	18.42Z 383	1 2.00	408	1	\$48,530.31	394	1
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	fetal		i	1 Percent	ì	- Capita		1 1940	1 Standard	1 7 of		Rate of	i Equalized	Yelma
		Consest to	1 1965	Unexployed	j	lacose) Nousing	l Hausing	1 1985		1 Change	I Tax Rate	1 Per C
Henicipality	Score	Real	Population		Rank i	1985	Rank	1 2 1990 Ran			Rank		1 83-85 Avg Rank	
SEA ISLE CITY	2784	385	1 2,934	1 5.44992	49	\$11,071	342	1 17.124% 42	1 1.02137, 2	W 1 1.4315	1 102	1 71.303 514	1 1.21 530	£ \$107,
SHRENSOURY SORB	2794	374	2,994	3.04883	430 I	\$14,453		1 21.7001 34				-10,89% 78	1 2.42 164	
PEQUADRICK TUP	2197	307	13,532	1 4.17212	244 1	\$13,010		1 19.1491 40	- · ·			5.701 149	2.49 222	
LOCH AMEDUR VILLAGE	2805	380	1 358	L.Bioex	535 1	\$16,167			3 0.0000I 5			-9.372 110	2.63 10	
LEBANDA THP	2007	387	1 9,483	1 3.24512		\$11,477		30.7821 27			2 418	•	1.36 530	
ROCHELLE PARK TWP	2808	370	5,420	1 3.13413	417 1	\$11,939		1 29.1771 28				1 -14.923 31	1.47 520	
MANPTON THP	2812	341	1 5,170	1 \$.12821	420	69,975	188	1 11.4481 49	1 1 0.58441 Si			1 79.43X 541	1 2.53 192	
SUMMIT CITY	2#17	392	1 21,273	3.39762	347 1	\$22,165	555	1 46.2012 13	8 1 1.07352 Z				1. 1.04 476	
MACTSON BOROUGH	2829	393	1 15,295	1 2.84992	452	\$14,052		J 44-424I 19				4.472 126	1 2.42 432	
ALLEMAURST BOROUGH	2829	394	1 791	\$ 3.06941	429 1	115,085			2 1 0.55567 3			1 -10.972 76	1 1.29 549	
BEACH HAVEN BONDUGN	5823	375	1 1,776	f 5.41531	117			1 30.859E 21				1 19.35% 396	1 1.10 542	
HOLMTAJN LAKES SOND	2034	346	l ··· 4,120	1 1.69583	541 1	\$20,459		1 54.5361 6				1 -13.06E 47	1 2.46 172	
MASHINGTON TWP INENCERS	2637	397	• .	4.54551	198 1	: : 	_	22.2992 36				1 12.324 350	1 2.04 436	
WPPER TWP	2844	310	4 6,359	1 4-25742	235 1	99,734		1 15.6172 40		2 1 0.1914	Z 386	1 144.92E 555	1 0.48 541	
SCOTCH PLATES THP	2045	317	1 21,881	1 3.42121	324			1 16.0142 43				f -4.79£ 216	2.55 100	
COMMITTISON THP	2845	400	1 15,719	1 2.477ML	472	412,754		1 11.1732 49				1 * -7.33L 145	1 2.31 215	
FAIR LAWN BORBUSH	2947	101	2	1 3.72497	309 1			22.3992 34				1 -17.41% 17		
WEST LONG BRANCH DORS	3948	492		3.37021	374 1	1 412,093	358	1 26.6531 31				10,44E 333	1 2.31 210	
SEA BRIGHT BOND	2852	#43	1 2,842	1 4.07183	259	\$14,992		1 35,1492 24					2.13 386	
ROSEURY TWP	2856	494	1 17,672	1 3.14022	414	\$12,262	369	1 17,4632 40	3 0. 96252 20	lo 1 9. 24911	E 346	24,871, 421		
CEDAR GROVE TWP	2854	465		2.36851	485 1	\$12,8 98	399	1 15,1602 48	5 1 6,49502 4			1 -19.65% 13		
NESTAMPION THP	2856	486	-	3.2100X	403 1	411,445	304	1 10.5772 50		90 1 B.4919;	2 241	I 60.43% 525		1 431,
HEST CALMELL THE	2863	667	1 11,453	1 3.67691	321 1	\$15,049	. 48 3	1 23.2542 35	4 9.30152 4	B3 1 0.06111	1 193	1 -3.862 192	J 2.81 99	1 150,
PE PLEASANT DEACH DURG	2561	400	5,404	1 3.26091	349 ;			1 39.503L 27		10 1 9.4996	1 237	1 10.671 336	1 1.71 499	1 \$73,
BOVER THP	2845	109	1 67,116	3.69141	\$20 . 1	\$9,948	-	5.4621.55	- ,		I 187	1 57.997, 499	2.32 292	1 146,
SMIP DOTTON BOROWSM	2945	410	1 1,445	1 4,37501	217 1			1 19,448L 44				1 35.77E 453	1 1.14 544	1 \$156,
DEEM CITY (CAPE MAY)	2948	411	1 15,230	4,23291	237	\$12,665		1 30.6262 27		,		1 44.027 474	1.35 \$31	
ROCKAMAY THE	1975	412	1 19,722	1 2,38631	371 1	\$13,077		1 12,3561 40	_ :::		2 42b .:		2.53 1%	1 454,
CHERRY HILL THP	4482	413	71,292	1 2,98401	435 1			5.4241, 33				[[0.71E 337	1 3.67" 54	
BERKELEY TUP	2801	414	1 36,346	.1 4.74482	191	\$5,900		1 3.4841 56				783.187 544	1.43 479	1 438,
BCEMI THP IDCEMS	2862	415	1 3,863	\$ 3,42301	342	1 11,714		1 10.1362 51				1 73.85E 518	1 2.14 377	
RIDSENOOD THP	2883	416		1 2,45917	475 1	1 420,132		1 46.921Z 13				1 -9.531 104	1 2.51 191	
MINIONER THP	3803	417	1 4,751	1 3.34271	385 (\$10,863		1 15.5792 44				55.432 474	1 2.47 229	
LOPATEONS THP	2865	410		1 3,99911	279	\$10,879		1 10,8242 413				1 53.24E 493	2.22 335	
EAST AMELL TUP	2007	747	1 3,431	1 1.53991	242			1 40.8133 19				1 41.372 469	1 1.46 470	
LACEY TWP	2827	120	1 14,715	5.08391	149 1	\$1,103		4.7062 53	_ :			\$ 242.11E 542	1 1.55 515	
SURF CITY BORDUGH	2890	421		8.08761	88 I			1 12.3212 48				• • • • • • • • • • • • • • • • • • • •	1 9.16 350	1 9195,
MASHIMSTAN THP (GLANC.)	2991	422	\$ 31,763	1 3,35841	380 J	\$ \$10,343		1 5,4232 55				1 101.79% 542	1 2.27 310	
LIMIDOS CITY	2874	423	1 4,290	1 4.17581	343	\$13,722	140	1 10.3832 41				2.091 755		1 442,
PARK RIGGE BORD	2898	424	a = "		471 1	\$14,514	464	£ 25,463£ 32	5. 1 8.5706R 3	1 1 0.1188	1 440			
FRANKLIN THP	2912				329	1 111,003	105	1 39.4372 20	0 1.9231 2	15 1 0.1634	I 406			1 458,
VERNON THP	2915	126			170 I	1 41,945	192	1 3.0152 31	7 1 0.4951% 4(E 445			
SADDLE PROCK THE	2721	427			394 1	\$11,042	224	1 14.4892 45	4 0.57672 3/		1 396			
BLEN ROCK BOROUGH	2424	120	•	3,19207	407	114,783	510	1 38.3251 213	7 8.1060% SI		1 521			
SOUTHINGTON THE	2724	429	1,101		347	\$10,257	271	1 10-1912 31	0 0.70702 3 (1 225			
FAR BILLS BORD	2931	430	•		517	\$24.743	541	1 M.0821 3	4 0.39371 4			1 -13.461 43	•	
STAFFORD THE	2144	631			171 (19.371	127	7.4552.53	5 1 0.30952 43		1 153			
EREASON DOROUGH	2145	432			327	\$13.209	127	13,4321, 46	6 1 6.26923 4		L 472			
Section Section	4140	746			44- (. ,	- 112			

A MANAGEMENT AND BURGET, STYLSTON OF PLANNING

MUNICIPAL DISTRESS, New Jersey -- (in distress rank order)

,			l	1		ł		1	1	1 1987	1	ı	t l
• •			1	1		1 Per		1 979-	J Seb-	I A.F.A.C.) Per.	i ·) Equaliza
	Tetal		ì	I Percent		1 Cmita		1 1940	1 Standard	l 1 of	I fate of	l Equalized	l Valuatio
	Rank	Cospesite	1 1985	Uneap)ove	4	Income		l Housing	Hesting	1995	l Change	I Tax Rate	Per Casi
Municipality	Score		Population		Rank	1 1985	Rank			Pag. Runk		1 83-85 Avg Rank	
					 	W 400							
LITTLE FALLS THP	2154	433		3.2022		1 \$13,19	420	1 32.6171 241	i 6.81857 297	f 4.66541 488	[4,34K 20L	£ 6.91 461	1 443,401
DEEAN THP INCHMBUTH	2158	434	1 23,755	1 2.7552	E 462	1 \$13,07	409	1 13.9811 457	1 0.48492 41L	1 0.31572 314	1 27.412 429	2.45 140	1 \$42,007
HARGATE CITY	2958	435	1 7,104	1 4.4533		1 \$17,25		1 10.4251 415	1 0.33112 468	0.30762 322	1 -13.122 34	1 1.43 525	1 887,464
EAST BRUNSHICK TUP	2970		1 46,776	1 4.0273		1 \$13,65			1 0.33202 444	1 0.14231 422	1 19,332 399	1 2.74 113	1 \$11,991
PENNINGTON BOACHCH	. 2974		1 2,232	2.7678		1 \$17,04				1 0.6448X 513	1 3,771 273		457,165
CLESTER ROBOUGH	2974	***	9,160	3.0027		\$ \$15,01	-			1 0.66132 492		2.35 274	1 644,584
DAKLAMS BURG	2988	• • • •	1 13,670	3.2928		1 413,519		1 B.8581 525		0.0765% 476	1 -4.36K 111	2.37 173	
SOUTH BRUNSHECK TUP	3000	***	1 19,972	3.5238		\$12,06					1 42.072 471	2.55 196	
ALVER EDGE BOAD	3002	44		2.9339		1 314,94		1 20.9961 383		1 0,63722 518		1 2.27 311	
MYRAN THP	3011	442		1 2.6993				1 11.8671 492		0.22222 349		2.57 175	
BRICK THP	3018		37,280	1 3.7200		1 47,931				0.42341 267	,	£ 2.63 430 °	,-,
FAIRFIELD TWP (ERSER)	3017	***	1 8,333	4.7086		\$ \$12,497			1 0.7130X 327			1 - 2.22 337	1 1106,479
ALEXANDRIA THP	3020		3,647	1 2.7741		1 \$11,853			1 9.5302% 399	- *************************************			
MORTH SRUKSVICK THP	3029	-1-	25,427	3.8349		1 \$13,29				1 0.18881 391	·	1 2.22 334	
NOLLAND THP	3015	447	- •	4.2772		1 811,567			1 4.57211 360			1 6.40 565	
BETHLEHEN TWP	3021	***	3,174	1 2.9279		1 \$11,977				0.09452 434	1 127.171 552		
LAVALLETTE DORONGA	3037	***	2,185	1 4.5192		1 411,787				1 1,00491 148	44,861,479	1 1.11 546	
HORTH CALDVELL BORD THP	3039		1 6,265	1 4.0759				1 16-1071 434			1 -4.951 132		
WALL TWP	3041	454	1 19,692	3.2099	-		,			1 0.1879% 393			
MIDDLETONN TOP	3049	452	67,890	3.1494						0.32121 308	1 24.27% 410	2.27 395	
MORMODIN BORD	3052		1,545	1.3255		1 \$14,934			1 0,4\$801 416			1 4 2.11 400 1	,
CLARK THP	3054	•••	1 16,421	3.4574		\$ \$13,28				0.0470E 485	,	2.24 321	
EDISON THP	3074		1 77,331	3.4064		\$ \$12,95				0.2710% 335			
EAST MINDSON THP	3085	,	22,487	3.3383		1 412,413				0.12792 432	93.272 537	2.76 112	
MANCHESTER TWP	3046	457		1 4.42641		1 410,247			1 0.06881 549	0.32581 304	330.871 545	1.42 461	430,102
MARL BORG TWP	3079	100	1 24,305	1 3.9900				* :::::::::::::::::::::::::::::::::::::		0.06771 445		2.30 303	
MERFORD LAKES SEND	3018	•••	1 5,175							1 4.07662 454			,
NAYNE THP	3107	410	1 14,158	3.4900		1 \$13,61				0.14301 419	-0.371 238	2.35 274	. ,,
INTERLAKEN DORGUSA	3114		1 191	7.0408		1 117,02				0.0000T 55J	-14.161 26	1.48 523	
TENAFLY BORD	3115		1 13,400	1 2.3717		\$ \$20,341				6.04471 514	-9.573 104	2.25 322	192,344
PENPACK-CRANSTONE DONE	3116	*	,	1 2.5122		1 416,121		: '	1 2.15631 95		10.40% 329		
LITTLE SILVER BORD	3119		1 5,442	3.1579		\$ \$17,31		22.7791 339	1 0.1605X 532			• • • • • • • • • • • • • • • • • • • •	
NORTHVALE DORD	3121	445		3,9177	• •••	\$ \$11,491		3 17.1272 468	1 4.39451 443	-	-2,792 202	7.21 342	443,471
GREEN TWP	3123	466	1 2,419	1 2,5701		1 411,595			1 9.37682 442		MA. 402 535	1 1.44 233	435,307
HOURT BLIVE THP	3126	447	1 17,298	1 2.9462		1 \$11,959	_	1 12.6442 479		1 0.17622 397	85.66T 529	2.35 243	438,112
MEN PROVIDENCE BORD	3129	449	1 12,357	7.4257		\$ \$16,631		• •		0.82431 525	-10.431 M		
PARSIPPANY-TROY HILLS TIP	3133	141	1 47,456	3,1267		1 \$13,16		1 0.7911 522		0.10722 447		1 3.06 415	
BEMILTE IN	3141	470] [4,157	3,4980				1 24.1341 344	0.27852 494		0.007 245	1.16 372	453,612
RARITAN THP (MUNT.)	2141		1 10,053	7,0100		1 413,40		1 24.2751 343		1 0.21987 371	44.587 496	2.19 356	164,628
LAMPENCE THP (HERCER)	3146		1 22,804	1 3.0728		1 \$13,50		24.0342 344		1 4.18861 392	16.541 371	1 2.19 309	
RANSEY BORD	3148	****	1 13,161	1 4,0420		1 415,211		1 24.7451 331		0.07291 526	4.69% 202	-	
SPARTA THE	3144		1 13,639	2.6175		1 \$14,45	_			\$,07231 48 6		2.49 214	
SPAINGFIELD INP NIMION)	3162		1 13,944	3,3545		1 415,400				0.10042 452	-11.413 71	7.25 324	166,104
SPRING LAKE BORD	3174	474	1 4,173	3,9411		1 \$15,37		1 53,0501 04		0.07572 455	7.112 300	1 1.02 526	
CHESTER BOROUGH	2102		1,417	1 1.9917		1 413,15		1 41.9551 102	6.41162.354	0.00002 553	15.24% 366		177, 00 7
ANNOGERN THE	3107	478	10,417	3,4135		1 115,00		1 19.641 545		0.09132 (51	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 2.63 159	
KAHALAPINI THP	3190	479	1 23,440	1 3.3557		1 412,40				1 0.0213X \$20		1 1.36 265	
FORT LEE SONOUGH	3204	460	1 32,786	1 4.0502	264	1 \$18,10	1 531	1 12.0731 476	\$ 1.4991Z 157	6.66413 487	7,041,307	1 1.74 492	173,410

MUNICIPAL DISTRESS, New Jersey -- tim distress rank erder)

			t	l .						1		1		1	1987			1			ı	
			:	l l			t	Per		1	Pr#•	1	Sub-	11	A.F.J.C.	1	Pap.	ı			1	Equalia
	Total		1	1 Per	cent	,		Capita		ī	1940		Standard	1	l of	ŧΪ	Rate of	l Equaliza	N		ì	Valuati
	Azat	Compaite	1 1995	1 Shee	aloved		1	lacosa		1	Nousina	1	Housing	Ė	1925	1 1	Change	l Tax Rat			į	Per Cas
Monicipality	Score		1 Population	1 1	786	Arck	1	1983	Bank	1	2 1980 Rank	1	1 1980 Sank	i	Pop. Rank	1	1970-85 Rank	1 83-85 M	n B	ank	Ĺ	1700
									+					•		4					-	
MORRIS PLAINS DONE	3204	461	\$ 5,007	1 1	. 6113 I	323	ŧ	\$15,043	492	ŧ	27.2302 312	1	0.43412 431	1	4.1549£ 411	ı	4.86% 286	1 1.5	4 (41	1.	#10,32
CHATHAM BORBUSH	3210	462	1 0,262	1 1	.Beolz	532	1	118,174	533	ı	39.9072 203	Ì	0.34112 459	1	6.00001 553	1 -	-13.42L 45	1 2.0	1	126	t	\$63,61
GREEN BROOK THP	3245	483	1 4,503	1 2	. 66297	473	ŧ	\$12,742	375	1	14.6102 451	1	9.2131 2 317	1	0.24001 354	ı	6.331 302	1 2.7	n :	306	1	\$61,77
WASHINGTON THP (NORMIS)	3253		1 13,034		, 956 fz	.441	1	\$13,234		ı	23.3241 351	1	0.B164X 301	ı	0.1064Z 448	ŀ	78.711 540	1 2.7			1	\$53,01
STORE HARBOO DOROUGH	3253	-	1,360		. 1933E	53	ı	#12,545		1	19.4511 399	1	9.43361 344	1	0.0000Z 553	ı	20.111 390	6.1	13	334	ı	\$429,58
HANDRIN BERE	3269	484	1 3,432		. 11332	123	1	416,851		ı	36.1391 239	ı		1	0.0000X 553	1	-8.72T 11 0	J 2.1			1	\$70,85
READINGTON TUP	3270		1 11,267		.29571	502	1	\$13,441		1	24,7041 339	1		ı	0.13311 420	!	44.551 493	t 2.0		424	ı	454,54
Darnebat libht rorb	3274	498	1 445	1 4	. 6154K	101	1	\$14,499	443	1	12,5001 482	1		1	1.05242 141	ı	20.041 317	1 4.1	7	556	1	\$207,51
NUMSON BOND	3294		7,386		.4063I	480	1	\$22,524		Т.	36, 1821, 219	ŀ		ţ	0.10832 447	ļ	-0.47% 23S	\$ 2.1		•••	ł	\$80,20
MOUNT LAUREL TWP	3295		1 22,717		.64941	474	1	\$12,975		1	4.2781 546	1		1	0.20631 380	ļ	102. 1 91 544	2.1		367	1	842,42
HARRINGTON PARK DOND	3270	***	1 4,612		.54721	447	Ţ	\$14,329		1	27.0191 314	1			0,0000Z 353	ļ	-4.73Z 101	2.1		265	ļ	\$61,34
DRIOGENATED TWO	3304		1 28,493	• -	.35712	477	Ţ	\$15,004		1	12.2921 407	1		1	0.15331 413	į	-3.10L 177				į	\$44,54
ALLEMOALE BURDUSH	7210		1 4,076		. 16581		ŧ	619,835		ı	27.5621 310	•		1	0.04941 507	ŀ	-2.431 203			317	1	174,75
DREGAMEINE CITY	3316	717	1 9,727		.55892	194	ŧ	\$12,020		1	2.7051 543	1		ţ	0.57632 216	į	44.30T 477	1 1.3		532	1	\$75,63
MELLBURN TWP	2251	***	1 17,521		. 23717	504	•	627,238			46.034% 303	ŧ		1	0.01612 512	į	-7.41Z 144	2.1		395	1	\$105,33
HOPEHELL THP (HERCER)	3322		1 11,040		. 12432	514	1	\$15,868		1	23,7741 348	1	••••	ŀ	9.00001 553	ļ	10.071, 328			367	1	\$60,14
MASHIMGTON THP (NEDGEN)	3326		1 10,140		,57271	337	ı	614,255		:	5.7791 550	ŧ		:	0,01972 531	ļ	-4.06Z 189	2.1		332	ŧ.	#51,01
CLENTON THP	3326		1 9,099		.58471	483	1	\$13,3 8 1		ı	32.1291 323	t	1.31342 (83	Ţ	0.1099Z 446	ļ	77.75% 521	l - I.I		466	1	\$65,77
BERMARDSVILLE BORB	3241		1 4,475		. 74433	539	!	621,637			40.4492 193	•		!	0.10492 451	!	8.35E 24E				1	375,66
MOCKLEICH DORD	3359.5		1 190		.00007		•	114,234		į	51.5631 95			!	9.0000Z 553	ļ	-38.74% 5	• • • • • • • • • • • • • • • • • • • •	-		ţ	\$747,51
CRESSKILL GONDUGII	3310		1 7,811		. 95442	523	!	814,998		•	25.4511 329	•		!	9.65267.500	!	-8.287 129	1 2.1			:	145,11
RIVER VALE THE	3362		1 9,812		.69242	315	:	614,380	_	!	9.5381 510	•		•	9.45107 504	!	10.44% 332			234	•	\$60,23
DEDMINSTER INF	2244		1 3,714		.89067	292	!	\$27,731	-,	!	42.5891 176		0.96953 262	!	9.65112 503 5.65112 503	١.	59.717 (87				!	\$125,81
FREDOM THP MAHMAM THP	337 6 3371	504 505	2,343		. 4014z . 1640z	520 411	1	\$11,600 \$15,450		!	20.0791 384 22.0671 358	:		1	0.00002 353 0.21661 372	:	72.23% 515 28.25% 435				!	942, P1
KINNELOW BORDISH	3373		1 13,95L		. 9211X	210	ť	\$17,429		i	15.7921 437	i		i	0.00001 553		3.001 245	2.2	-		i	164,46
DRADELL BURG	3374		8,447	-	.51421	244	i	\$17.474		i	24.7151 336	i		i	0.01162 537	ï	-S. 121 174				i	\$70.00
ESSET FELLS THE	3382	= ::	2,355		.0551%	533	i	123,217		i	45,1702 151	i		ì	0.0000L 553	i	-7,321 146		_		i	\$11,65
	3383		2,849		L03162	2)4	ï	\$18,471		i	14.7831 450	i		i	0.2457I 347	i	150.331 354	i i.i		45	٠	151.0
TAVISTOCK BORG	3392.5				18000.		i	\$1.651		i	6,0001 547	i		i	0,0000E.553	i	-41.471 4				i	4354,00
MONTVALE BORD	3403		7.598		. 10147	254	i	814,074		ì	16, 7831, 627	ï		ì	9.07912 473	i	3,59% 269	1		464	i	\$107.70
SRIELLE BORGUGH	3466		1 4,437		.4690I	357	i	\$15.224		i	19.5771 401	i	6. 12511 530	i	0.34061 297	i i	23,441 414	1.1		448	i	\$62,7
SPRING LAKE NEIGHTS SORO	3410		1 5,447	-	39872	344	i	613,563		i	13.7481 440	ì	0.2153Z 504	ì	9.09152 457	Ĺ	10.601 365	1.1	n d	439	ľ	114,20
WONTGONERY THP	3414	514	7,970	i	.91692	528	i	\$14,764		i	21.2901 378	1	1.10803 225	i	\$. 667B% 464	Ĺ	25.451 422	1.9	15	41	į	\$72,01
TEIRCSBURY THP	3419	515	1 4,257		.50167	549	Í	\$25,447		1	34.1901 239	1	1.39812 170	i	0.04702 511	1	43.871 475	2.0	17	413	1	183,73
OLD TAPPAN BORD	3424	514	1 4,382		.63412	198	i	\$15,437		1	13.7091 441	1	\$.0841X 545	i	D, 11412 442	ı	LI.071 347	1 1.1	11 4	462	:	875,57
PASSAIC TWP (MORRIS)	3434	517	1 7,519	1 1	.24571	554	ı	\$15,383	447	1	\$0.4871 275		0.20951 514	ŧ	P. 08652 487	1	1.70E 251	1 2.0	N	414	1	881,74
PARANUS BURG	3432	514	1 24,190	1 3	.39517	340	ţ.	\$13,338	428	1	0.015L 531	1	0.3500T 455	1	D.45341 499	1	-7.67I 138	1 1.6	15 9	507	1	\$87,37
VOORHEES THP	3444	317	1 29,434	1 1	.66401	343	ı	\$13,758	442	ŧ	\$.6551 5 47	1	0.22581 513	1	0.18412 395	ŧ	232.071 360	1 2.5	13	L 1 7	ı	\$35,30
LOVINGST an tup	3454	520	1 26,400	1 2	.90411	447	1	\$17,794	521	Ţ	14.5412 453	1	0.05811 553	1	9.0669Z 4B6	1	-5.731 147	1 2.2	3	354	1	175,96
BOOKTON THP	3454	521	1 3,300	1 1	.70991	540	ı	817,003	\$15		29.3411 287	\$	4.55101 301	1	0.34767 416	ı	10.36Z 330	I 1.:	50	513	1	\$67,70
LONGPORT BORBUSH	3440	522	1 1,254	1 1	.94941	285	ı	\$14,381	459	1	12.2531 489	1	0.04861 550	ı	0.3183I 311	‡	Stann SAL	J 6.1		\$53	ı	\$223,2
COLTS NECK THP	3466		1 0,102	1	. 6894Z	197	ı	417,139	317	1	13.3541 467	1	0.5405% 385	ţ	0.00001 553	1	39.23% 463	1 1.1		450	1	\$57,6
CHESTER THP	3471	524	1 5,431	1 2	.5487£	496	ı	\$14,707	473	•	20.2401 391	ı	0.44191 425	1	0.01841 534	ı	27.34% 428	1 2.3		292	ı	\$42,6
EVESHAN TWP	3475		1 27,290		.5986Z		1	412,027		ı	4.0191 560	ı	0.14241 535	١	6.1612L 400	1	102,072 543	1 2.1				032,6
MOMBOE THP (NIGHLESEX)	3476		1 19,255		.46842		ŧ	413,844		1	9.448% 516	ı	0.9340X 272	١	0.07271 479	1	110,711 547	\$ 1-1		473	1	150,4
HAAVEY CEDANG DOND	3442		1 286), 1887%		ļ	912,073		ļ	14.2062 455	ļ	0.381LE 44B	ļ	0.0000I 535	į	23,573 416	•		344	į	1307,1
HEBFORD TWP	347[\$25	1 17,055	1 2	. 46001	- (11	١	913,147	413	ı	11.574% 494	1	4.2417I 3 07	ı	0.14412 417	ţ	137.452 554	1 39	70	344	ı	121,0
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MUNICIPAL DISTRESS, New Jorsey -- (In distress rank order)

					t		1			ı		1		ı	1987	1	•							
	•			i	i		i	Per		i	Pra-	i	Sub-	•	A.F.B.C.	i	Pop.	í			;	Equalizati		i i
		Total		i	I Percent		ï	Capita		i	1940	i	Standard		t of	ì	Rate of	ile	ulized		ï	Valuation		i.
Jue.	lirban		Composite	1 1985	l theastoy	nd .	-	[ACORE		iı	Housi on	i	Nousing	i	1995	i	Change		ur Anto		i	Per Carita		i
Code	Lovel Municipality	Score		1 Population		·	i			-	2 1980 Nant	i			Pag. Rank		1970-05 Rank			Rank	i		Resk	i
-				****			•																*****	***
127		3193		3,741	1 5.506 1 2.471			\$13,423 \$17,650		-	12.4201 475		6.53071 366	!	0.02673 524		28.563 437 -1.553 155	_	\$.92 2.29	555 344	!	4573,322.59		
20		3213	536 534	1 4,751 1 3,855	2.577 1.2043			\$14,839		-		1	0.64491 \$51 0.07001 205	:	0.02021 529 0.05193 502	:	63.972 563		1.73	_	:	\$10,467.36		:
192		3513 3533	.334 532	7,478	1 3.445		•	117,527				:	6.1670L 328	:	0.05451 997	:	-5.90 L/S		1.93		-	445,141.36 476,544.75		:
201 250		3546	- 222	1 (2,505	5.396			\$17,766		-	•	- ;	0.10471 527	:	0.40792 558	ï	-J.703 193	:	2.62		•	411,143.62		
101		3542		1 22,452	1 2.023		-	\$13,844			14.3721 507	1	0.43671 430	i	9.15072 407	ï	194.797 549		2.27	314	-	047,260.75		-
111		3952		14,202	2.183			\$20,947		-		i	0.43181 351	ï	0.64342 496	ï	4.041 275	•	1.11		-	474,214.54		:
71		J534	534	5,470	2.778		-	417,048				i	6.32541 471	i	0.12732 433	ï	23,475 415	-	1.21		-	497,430.67		į
142		3372		19,739	1 2,756		-	\$10,534			23,1502 347	i	0.52161 397	i	0.05071 565	ĭ	8.04E 321		1.63		-	197,414.20		i
27	• • • • • • • • • • • • • • • • • • • •	3577		1 4.014	1 1.427			121,440		-	31.4202 266	i	4.21411 514	i	0.00001 253	i	-4.493 160		1.75		-	\$10,524.45		-
141		1592		9,544	3.074		-	\$12.514			24.2201 431	ī	8,42063 433	ì	0.00382 447	i	23,402 412		LAJ			499,594.B2		i
111	•	3594	340	9,760	1 1.426	22 524	ī	615,579	492	Ĺ	18.3241 417	i	0.43731 429	į,	0.67221 486	į	20.832 480	-		296		448,907.78		i
151		3574	-	1 445	t 0.39 5	341	1	121,617	544	1	44.8262 150	Ì	6.00001 361	t	0.97972 168	i	39.50E 464	i.		342		\$544,817.21		i
254	2 3 DAY HEAD BORDUCK	3145	542	1,316	2.867	11 447	ı	014,331	#57	1	40.3931 120	1	0.17703 526	į	0.00001 553	į	21.702 444	1	1.13	543	1	\$170,297.44	553	j
187	O 3 WARREN THP (SOMERSET)	3620	543	1 9,846	1 2.809	72 45L	1	\$17,672	526	1	21.4553 347	1	0.22773 512	١	0.09147 458	ı	14.572 340	1	1.96	440	1	402,745.86	501	1
50	3 - 3 CAPE MAY POINT BORD	3842	544	201	1 1.457	71 550	ı	410,561	240	1	44.2423 (63	1	0.00001 561	ŧ.	0.00002 553	ŧ	37.75% 458	1	6.51	224	ı	8739,950.65	350	
71	D 3 MIGGEL JEFF LAKE BONS	3145		1 5,504	1 2.717	73 445				ı	17.4797 422	ı	4.06061 552	ŀ	0.03582 520	ŧ	1.422 240	-	2.11	317	1	493,435.10	510	1
27		347		l 15,739		12 - 479		017,847					6.267 T 519	1	9. 0000T 353	١	-4.072 217		1.75			#13,549.19		
141		3147		1 5,170	2.175	:-	-	616,953		-	21.6637 350	-	0.44653 427	1	0.01932 532	ļ	30.041 441		2.61	135	-	971,622.12		1
133		364)		1 3,545	1 2.439		-				15.9942 426		0.44941 420	ŀ	0.22442 347	!	74.582 519	ļ		129	ı	445, 133.76		ļ
134		3140	549	1 2,439	1 2.175			418,001		-	31.5392 267	-	0,33767 460	ļ	6. 1516E 415	ļ	19.57% 394	į.,	1.31	232	ŧ	\$116,647.47		1
142		3444		1 15,017	1 2.765		•	\$14,872		-	20.0297 393	-	6.58632 444	!	9. 04001 314	•	26.772 424	ļ	1.81		ļ	144,031.07		
100		3666	55)	1 13,971	1 2.794		•				17.921% 395	!	0.18501 523	!	6.0797E 474	!	5.011 207	!	1.15	_	_	486,772.54		-
- 141		3667		1 11,143	1 2.161			111,723			13.3612 444	!	0.41607 436		6.14232 421	!	11.421 342	!	1.4		!	494,710.42		
20		3673		1 1,616	3.785	•	•	\$31,864			28.8742 297	!	0,39767 447	:	9.00001 353	!	20.241 399	!	9.15		!	9235,208.49	-	-
54		3485		1 2,334	4,419			\$13,413			10.7512 503		0.17721 525	:	0.21402 374	:	M2.071 526	!	6.87		!	6371,614.54		!
100		3447		1 5,416	2.107			614,368 437,831			34.0072 221	:	0.32402 474 0.17612 527	!	0.15462 412 0.05873 496	ļ	44.46% 492 4.80% 795	!	1.92		!	847,072.97		!
141		3737		3,445	1 1,345		-	430,578		-	14.5531 402	•	6.33361 464	:	0.030/E 178 0.03462 522	:	18.511 301	:	0.15	599 552	١.	1161,486.5 4 1194,640,47		_
25 24		375) 3747		1 2,000 1 7,965	1 2.857			\$21.921		i		-	4.54331 450	:	9. 93461 322 9. 43761 317	:	0.251 239	1	1.75		:	476,601.82		
	- · · · · · · · · · · · · · · · · · · ·	3799		1 6,564	1 2.000			421,797			23.1721 355	-	0.27612 495	:	9.42192 527	:	20.452 413	:	+	417	:	494,548.54		
141 141	· . · · · · · · · · · · · · · · · · · ·	3011		10.361	1 7.851		•	414,613		- 7	13.6312 462		0.16677 329	:	0.01732 523	:	10.541 134	1	1.50	518	•	\$77,318.75		:
140		3845		1 7,077	2.047			\$22,177		-	13.5102 441	ï	6.26242 499	;	4.4004I SSI	ï	12.431 331	:	1.43			172,604.73		;
102	• • •	3071		5,300	1 1.595			121,123		-	14.5571 430	i	4.11977 539	i	0.07552 477	ì	11.501 341	i	1.34		•	\$36,179.12		i
21		3800		5,741	2.395		-	\$19,129			10.0512 512		0.22461 514	i	0.61742 536	i	-3.321 198		1,10		i	1150,164.70		i
21	- · · · · · · · · · · · · · · · · · · ·	4014.5		22		01 244.5		\$14.134			20.0001 314	i	8.00002 542	i	0.00002 553	i	15.792 364	i	4.10		i	0,878,996.5 0		í
131	• • • • • • • • • • • • • • • • • • • •	4937		1,755	2.702	*- *	•	\$17,664			7.8611 514	i	0.26091 501	i	D. 871 WZ 482	i	91.47% 500	i			í	191,727.30		_
22		. 0073		1 1 1	2.744		•	124.033		•	12.4171 680	-	9.11672 544	i	9,00001 553	i	27.592 430	ĭ	1.54		ì	1100,020.47		- 1
121		1010		7,040	1 1,922		•	818,280			A.4131 544	-		Ĺ	8.87742 475	i	449,547 566		1.77		Ĺ	193,944.23		ı
+41							•							•		•		-	_ 					

for development, or developable

U -= Unavailable for development; undevelopable

UP •* Pinelands

UH = Hackensack Meadowlands UCW «

Coastal Wetlands UB = Beach,

waterward of dunes UD = Developed

area

UF «= Federal open space and recreation areas, including
 military

UIP = Interstate park

USP «= State parks and forests

UF6 = Fish, Game & Wildlife areas

UNA «= Natural Area

UNT = Natural Lands Trust

UWR >= Division of Water Resources

UCP *= County park

UWM « Watershed Management Area

UMP « Municipal park

XITC * Transportation corridor - 4 lane and greater highways; rail complexes; airports. Roads are included as part of "U"-type polygons (except roads less than 4 lanes bisecting or surrounded by an $^{\rm w}A^{\rm n}$ -type polygon).

UHW « Hazardous Waste Site

USW = Solid Waste Disposal Site

UCS «= Critical Slope (greater than 15%)

USL « Stream corridors, lakes and freshwater wetlands

ATTACHMENT F

ESTIMATES OF DEVELOPABLE, DEVELOPED, & UNDEVELOPABLE LAND BY TIER (in acres) January, 1989

COUNTY	·	TOTAL	Tier 1	Tier 2	Tier 3	Tier 4	Tier 5	Tier óA	Tier 68	lier 7
		***********	*********	******	********		+	,,,,,,,,,,,	+	********
* ENTIRE STATE	Total	4,791,885	179,279	565,043	91,388	368,539	425,782	402,268	350,340	584,397
	Developed '	803,077	140,414	378,805	48,568	102,927	43,816	16,586	13,876	50,498
	Available	1,456,951	9,681	58,314	23,690	173,641	197,732	400,840	281,946	277,021
	Undevel opebl	2,531,857	29,184	131,977	26,837	94,783	165,957		58,348	257,449
* ATLANTIC	Total	362,861	0	0	957	1,064	0	3,015	209	. 0
	Developed	557	. 0	0	479	. 0	0	78	0	
100	Available	4,426	0	0	494	0	0	3,747	185	0
	Undevel opebi	357,878	. 0	9	. 0	1,064	0	0	24	0
* BERGEN	Total	150, 125	11,527	86,987	Ċ	10,326	15,704	. 0	0	8,712
	Developed	98, 194	6,978	75,626	. 0	5,629	9,863	Q	· 0	98
	Available	9,450	37	2,514	0	2,062	1,997	0	0	3,040
	Undevel apabl	42,281	4,512	8,847	. 0	2,435	3,844	0	0	5,574
* BURLINGTON	Total	523,290	7,796	27,201	12,550	43,236	28,878	48,316	6,531	132
	Developed	41,218			2,879	4,502	1,764	2,077	224	0
	Available	106,104	1,201	4,286	908	12,899	10,211	36,089	6,416	200
	Undevelopebl	375,968	964	2,503	8,763	25,835	16,903	10,150	Q	0
* CAMDEN	Total	142,086	30,958	26,974	9,541	18,622	1,954	. 0	441	2,122
	Devel oped	52,568	24,733	23,370	2,584	1,478	161	39	0	203
,	Available	23,154	3,488	7,120	1,149	3,445	2,288	2,864	378	2,422
	Undevel opebl	66,364	2,737	0	5,808	13,699	0	. 0	63	. 0
* CAPE HAY	Total	168,557	٥	215	0	760	172	. 0	٥	2,085
	Developed	925	0	236	0	615	74	0	C	. 0
	Avsilable	2,213		45	8	842	1,326	. 0	a	G
	Undevel opebl	165,419	û	0	0	0	. 0	. 0	0	2,085
* CUMBERLAND	Total	321,107	Q	٥	19,288	9,658	24,017	41,962	20,305	18,985
	Developed	17,627	. 0	0	-		1,328	2,908	737	193
	Available	96,377	Q	. 0	•		16,794	41,486	15,666	12,674
	Undevelopabl	207, 103	Q	0	3,516		5,895	0	3,902	6,118

		TOTAL	Tier 1	Tier Z	Tier 3	Tier 4	Tier 5	Tier 6A	Tier 68	Tier 7
SSEX	Total	81,562	33,674	39,975	. 0	0	1,209	0	0	3,447
	Developed	58, 185	30,556	27,583	G	G	G	Û	0	46
	Available	3,814	356	3,458	0	0	0	0	0	0
	Undevelopabi	19,563	2,762	8,934	0	0	1,209	0	· O	. 3,401
CLOUCESTER	Total	210,150	3,252	15,158	10,567	47,169	45,077	24,854	18,033	10,201
	Developed	32,299	2,739	6,712	8,383	11,805	949	660	958	93
	Available	104,967	169	2,021	5,913	16,723	12,353	49,182	17,357	1,249
	Undevelopabl	72,884	344	6,425	. 0	18,641	31,775	0	0	8,859
NO SON	Total	29,709	23,656	121	243	0	•		0	0
	Developed	16, 196	17,604	592	-	6	0	0	0	0
	Available	505	505	. 0	0	Ó	0	0	0	0
	Undevel opebi	11,008	5,747	0	243	•	0		0	0
KUNTERDÓN	Total	274,944		¢	8,277	13,990	23,310	69,661	79,326	72,390
	Developed	19,385	0	0	3,336	3,096	2,862	2,422	2,533	5,136
	Available	184,594	Ó	0	2,542	7,467	14,475	64,147	54,750	41,213
·	Undevel opebi	70,965	. 0	0	2,399	3,427	5,973	3,092	22,043	26,041
ERCER	Total	144,640	4,898		1,757	35,282	27, 195		7,898	1,762
	Developed	44,804	3,935	25,624	857	9,377	2,640	1,994	320	57
	Available	79,755	105		779	26, 138	20,619	19,744	5,815	995
	Undevelopabi	20,081	858	4,288	121.	0	3,936	0	1,763	710
(IDDLESEX	Total	199,040	14,580		549	37,136	38,288	2,447	896	5,421
	Developed	88,595	10,939	64,008	46B	10,935	2,071	0	. 0	154
	Avai Lable	64,223	1,025	•	33	28,056	19,760	2,401	. 0	2,788
	Undevelopabl	46,222	2,616	17,088	28	0	16,457	46	696	2,479
NTUCHINO	Total	301,804	5,483		4,326	41,007	37,261	23,597	37,827	46,433
	Devel oped	73,830	4,063		4,254	18,593	5,261		3,218	5,410
	Avaitable	126,344	990		841	15,717	24,961	18,070	31,549	28,459
• • •	Undevelopabl	101,630	430	2,763	0	6,697	7,039	4,816	3,060	9,564
WORRIS	Total	300,953		• .	2,480	14,198	44,714	0	9,887	133,824
	Developed	77,197	2,011	43,190	810	4,956	8,101	0	275	17,854
	Available	101,320		7,367	289	4,855	18,170	0	8,894	61,464
	Undeve lopabl	122,436	950	51,745	1,381	4,387	18,443	. 0	718	54,506
				• • •						•
	Developed Available Undevelopabl Total Developed Available	301,804 73,830 126,344 101,630 300,953 77,197 101,320	5,483 4,063 990 430 3,242 2,011 281	37,840 29,320 5,757 2,763 102,302 43,190 7,367	4,254 841 0 2,480 810 289	18,593 15,717 6,697 14,198 4,956 4,855	5,261 24,961 7,039 44,714 8,101 18,170	711 18,070 4,816 0 0	3,218 31,549 3,060 9,887 275 8,894	26 133 16

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COUNTY		TOTAL	Tier 1	Tier 2	Tier 3	Tier 4	Tier 5	Tier 6A	Tier 68	Tier 7
* OCEAN	Total	407,738	4,137	0	0	12,716	10,370	7,470	6,520	. 4,871
	Developed	7,937		. 6	. 0	3,368	232	367	561	905
	Available	30,200	872	0	0	9,375	4,990	6,110	5,337	3,516
	Undevelopebl	369,601	761	. 0	Q	0	5,148	993	622	450
PASSAIC	Total	122,886	7,510	33,653	5,582	7,786	2,284	0	G.	46,666
	Developed	33,732	7,309	20,029	1,883	2,526	260	0	0	1,725
	Avai lable	19,433	84	2,853	826	2,398	980	0	. 0	12,292
	Undevelopebi	69,721	117	10,771	2,873	2,862	1,044	a	• 0	32,649
* SALEH	Total	221,798	0	0	4,533		46,159	81,587	22,314	11,048
•	Developed	8,246	0	0	5,436	0	526	1,999	285	0
	Available	126,850	0	0	2,290	0	1,125	97,967	25,468	0
	Undevelopabl	86,702	,0	0	0	0	44,508	, 0 .	0	11,048
SOMERSE?	Total	195,552	6,079	22,159	405	62,975	45,000	29,322	3,084	17,906
	Developed -	. 51,779	3,397	12,955	253	22,637	4,199	2,191	146	2,143
	Available	101,345	284	5,932	107	30,544	32,451	19,713	2,413	9,709
	Undevelopabl	42,428	2,396	3,272	45	9,794	8,350	7,418	525	6,054
SUSSEX	Total	336,698	O	0	5,838	2,370	21,371	35,727	68,927	117,516
	Developed	21,782	0	0	3,618	632	2,976	868	1,671	11,817
	Aveilable	146,577	0	. 0	1,271	797	8,765	26,928	50,048	58,768
	Undevelopabl	168,339	0	. 0	749	941	9,630	7,931	17,206	46,931
UNTON	Total	65,875	20,291	44,632	0	0	Q	0	0	. 0
	Developed	44,743	16,322	28,421	. 0	0	0	. 0	. 6	· 0
	Avei lable	1,096	164	932	0	0	Û	0	0	Ò
	Undevelopebl	20,036	3,805	15,279	0	• 0	· Q	•	0	0
WARREN	Total	231,392	1,996	1,098	4,495	10,244	12,819	15,927	68,142	80,876
	Developed	11,278	1,693	727	2,508	917	549	272	2,948	1,664
	Available	124,004	120	309	1,076	7,738	6,467	12,392	57,670	38,232
	Undevelopabi	96,110	183	62	911	1,589	5,803	3,263	7,524	40,980

^{*} MOTE: Areas within the jurisdictions of the Pinelands Commission,
Hackensack Meadowlands Development Commission, and the Coastal Area
facilities Review Act (CAFRA) were extuded from this Available and Developed Land exercise.